

1. *Editing Expert System*
2. *Meta Model Data*
3. *Edit-Time Data*
4. *Editing User Interface*
5. *User begins edit session and Requests Load of Edit-Time Data in user Interface.*
6. *Editing Expert System loads Edit-Time Data*
7. *Editing Expert System loads meta Model Data specified in Edit-Time Data*
8. *Editing Expert System causes Edit-Time Data to be displayed to user*
9. *User Begins Edit Action in Editing user Interface. Edit Action Descriptors sent to editing Expert System*
10. *Editing Expert System validates Edit Action, Returns Status Code and Support Message. Editing User Interface displays status information to user*

FIG. 1

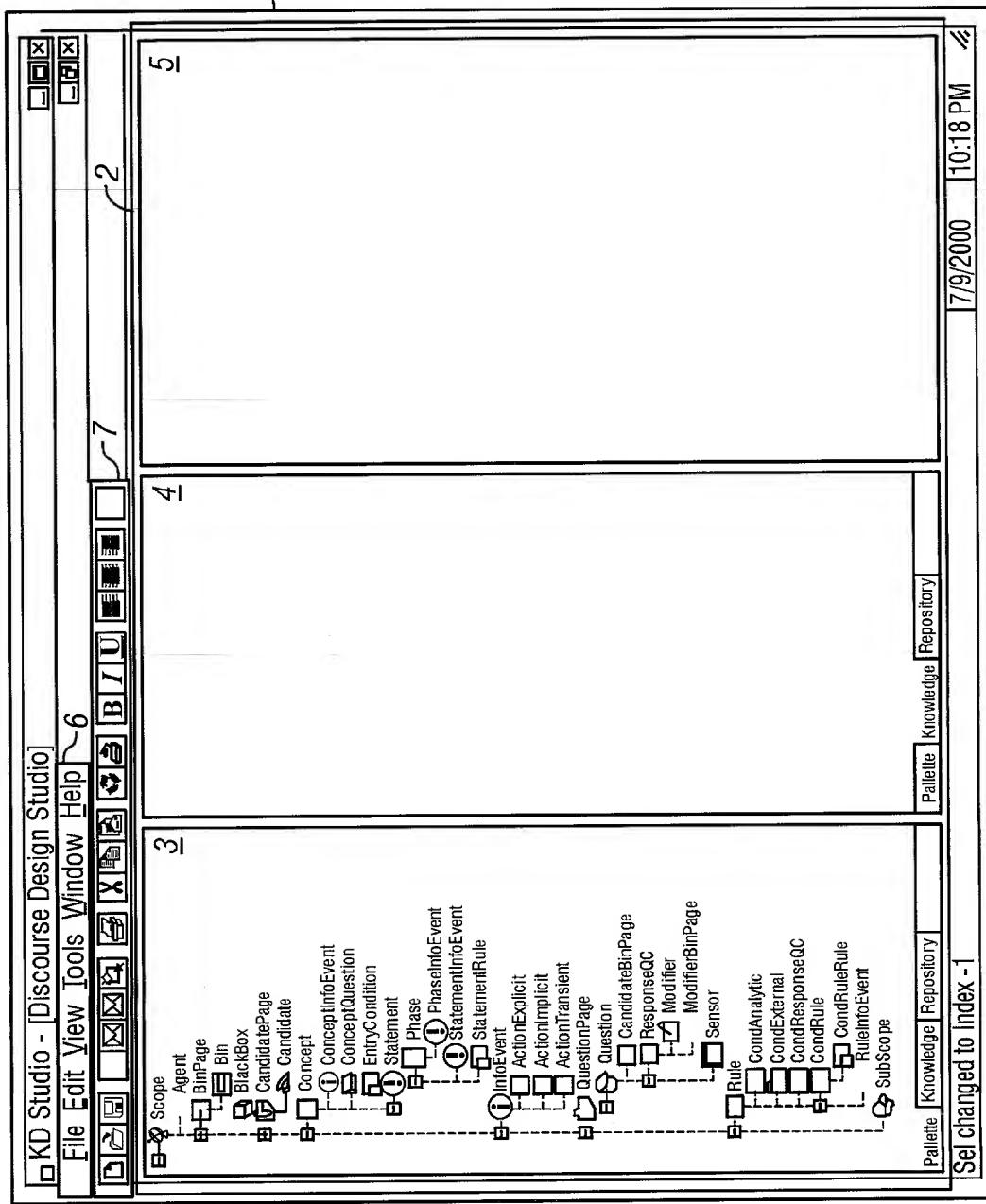


FIG. 2

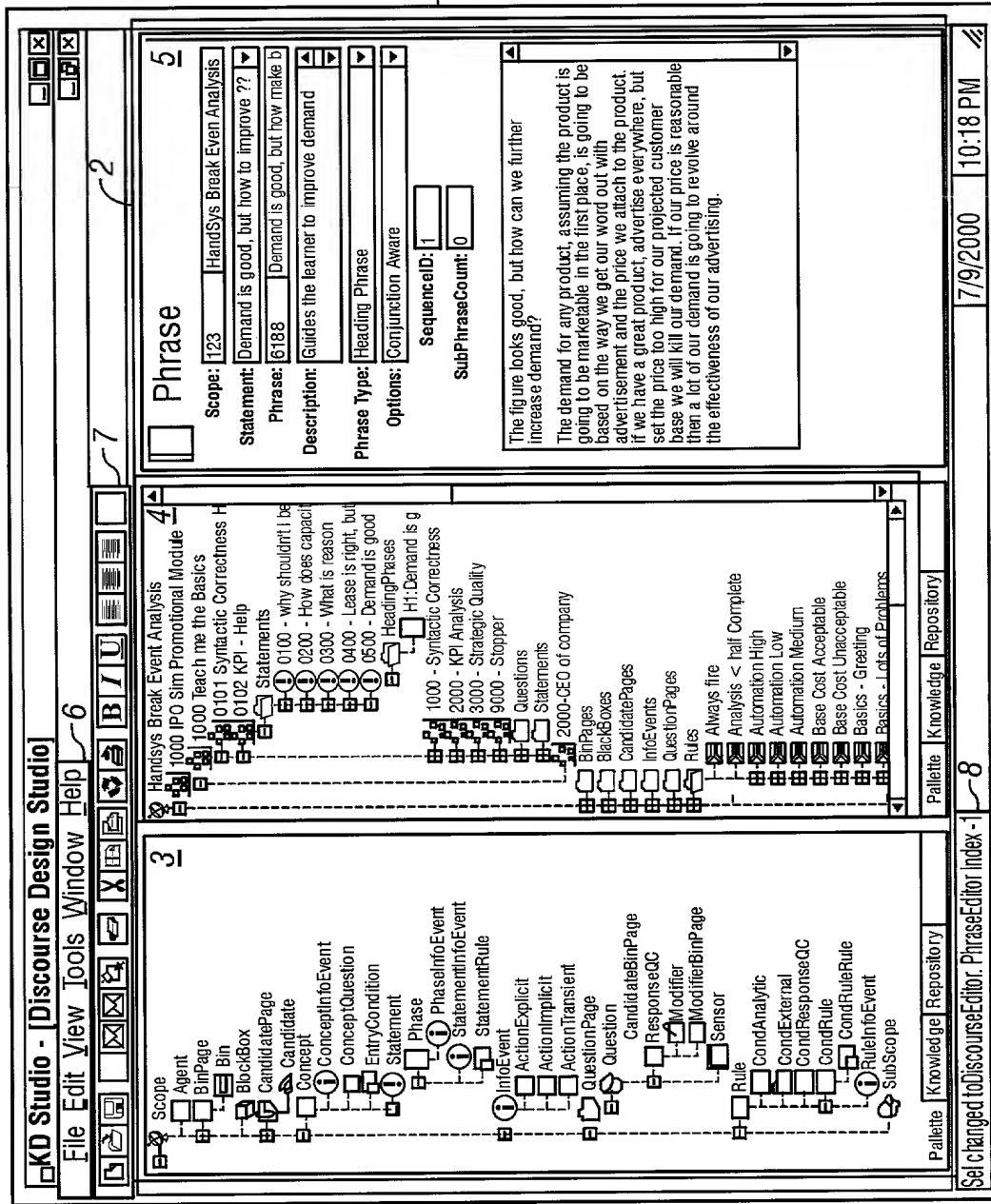


Fig. 3

KD Studio

File Edit View Tools Window Help

1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50

Course Regression Bench

SessionID Seq ▶

30	1	Something about the overall picture from the CFO.
30	2	=^TSL^~v Raw w=
30	3	<Phi.4503>Something about the overall picture from the CFO.
30	4	
30	5	
30	6	
30	7	
30	8	
30	9	

Text Session Info

User: UserID Student Context: ContextID Context Session: TimeStamp Rerouted: TimeStamp

Submission Info

Agent: 3254 Agent SubScopes:0 AlgOptions:64

Tester Comment:

Feedback This Run:

Let's talk about channel performance prior to our board meeting.

Our profits met expectations last quarter and are keeping us on track to meet our targets.

Our analysts have closely predicted the internet growth, we may want to consider going on-line to establish a greater web presence.

Save My Comments Elapsed Time: 2023438

Elapsed Time 2.023438 SEC. 7/9/2001 10:54 PM

Turn Off Logs

Your Comment:

Save My Comments Elapsed Time: 2023438

Elapsed Time 2023438 SEC. 7/9/2001 10:54 PM

FIG. 4

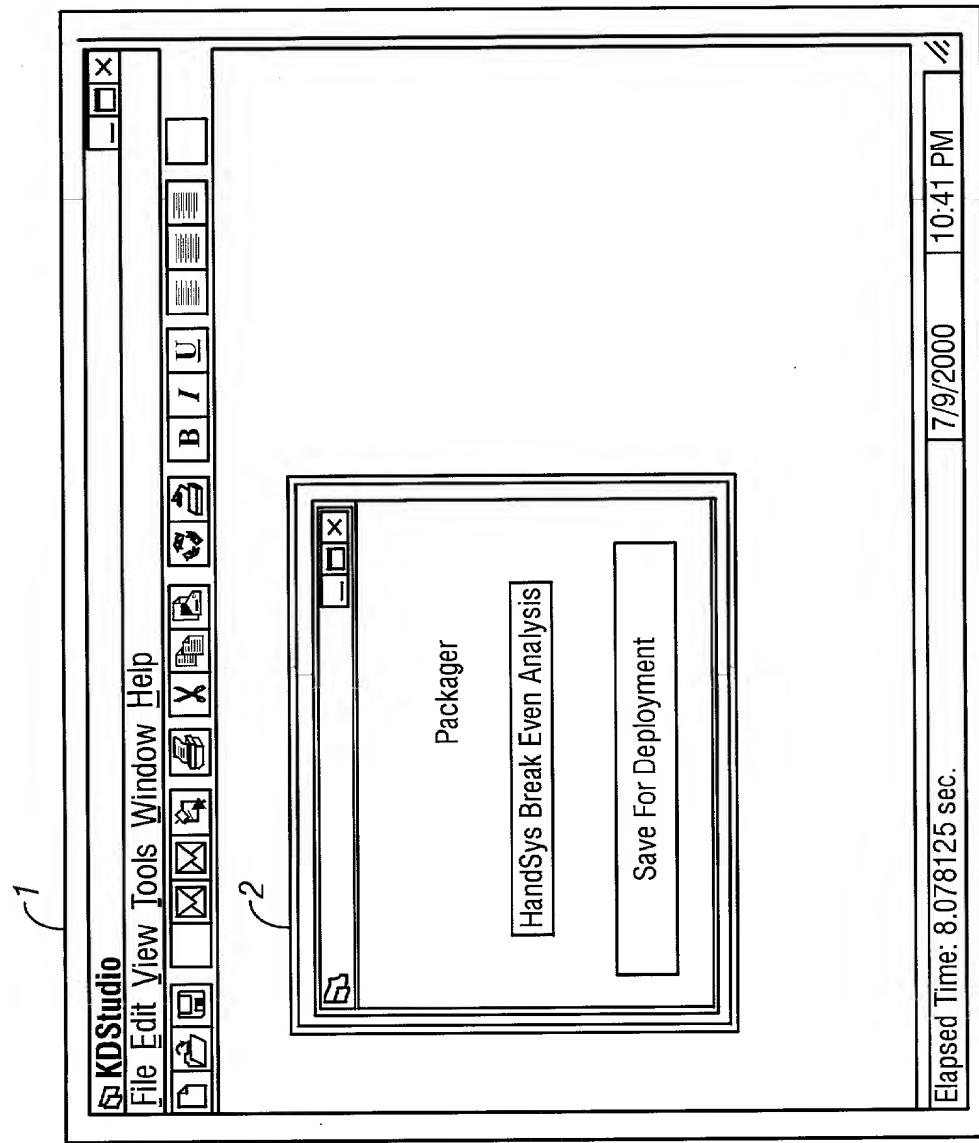


FIG. 5

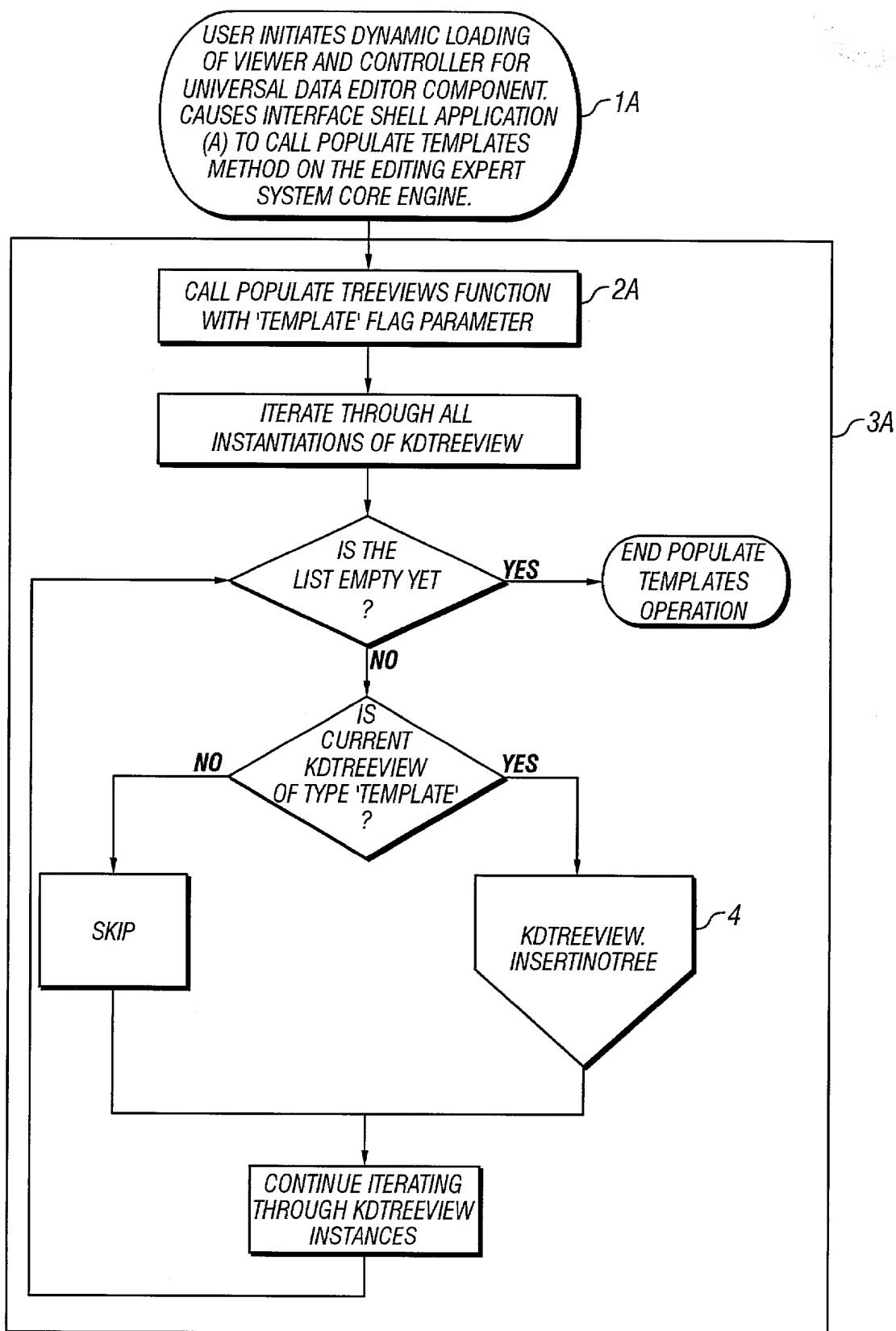


FIG. 6A

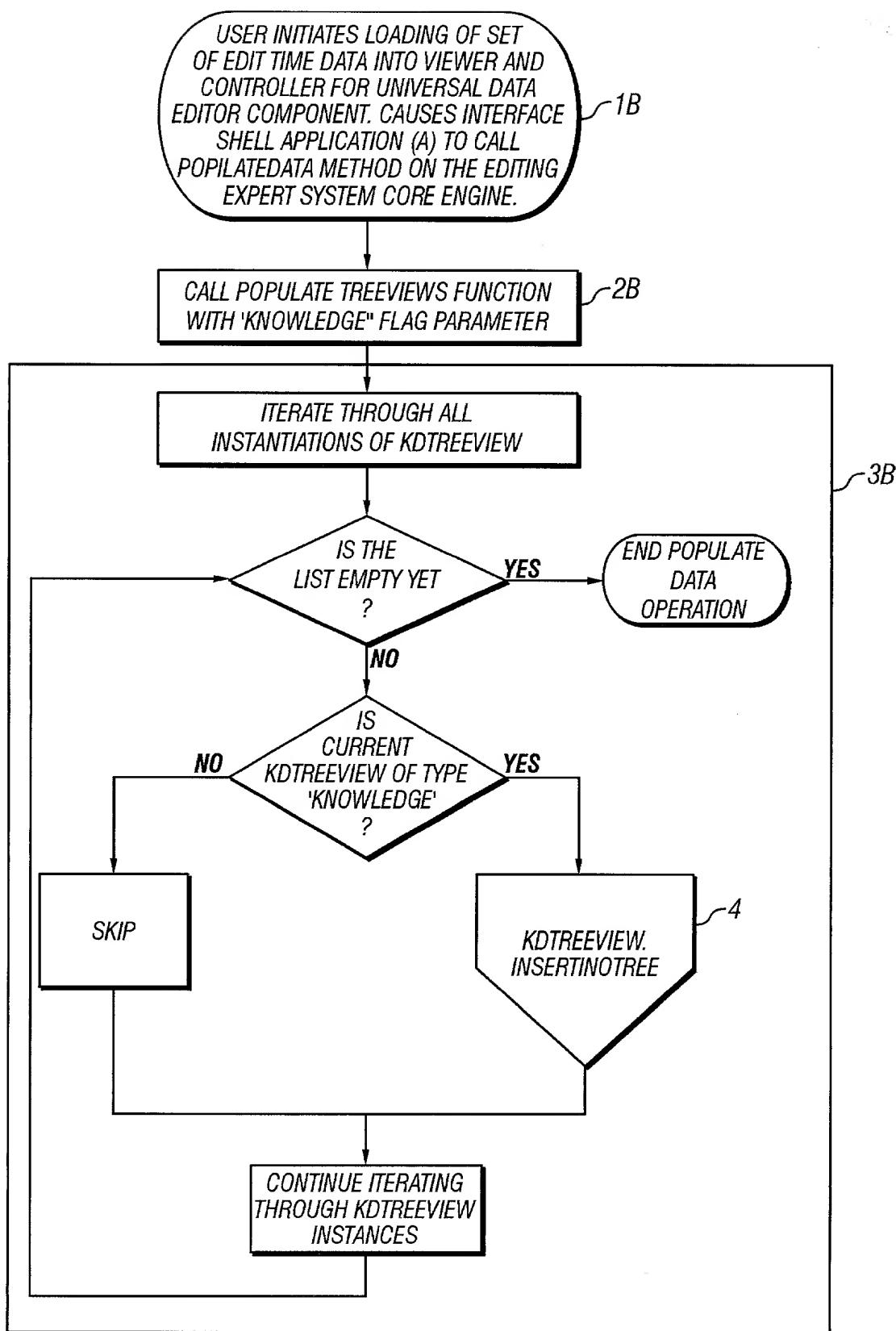


FIG. 6B

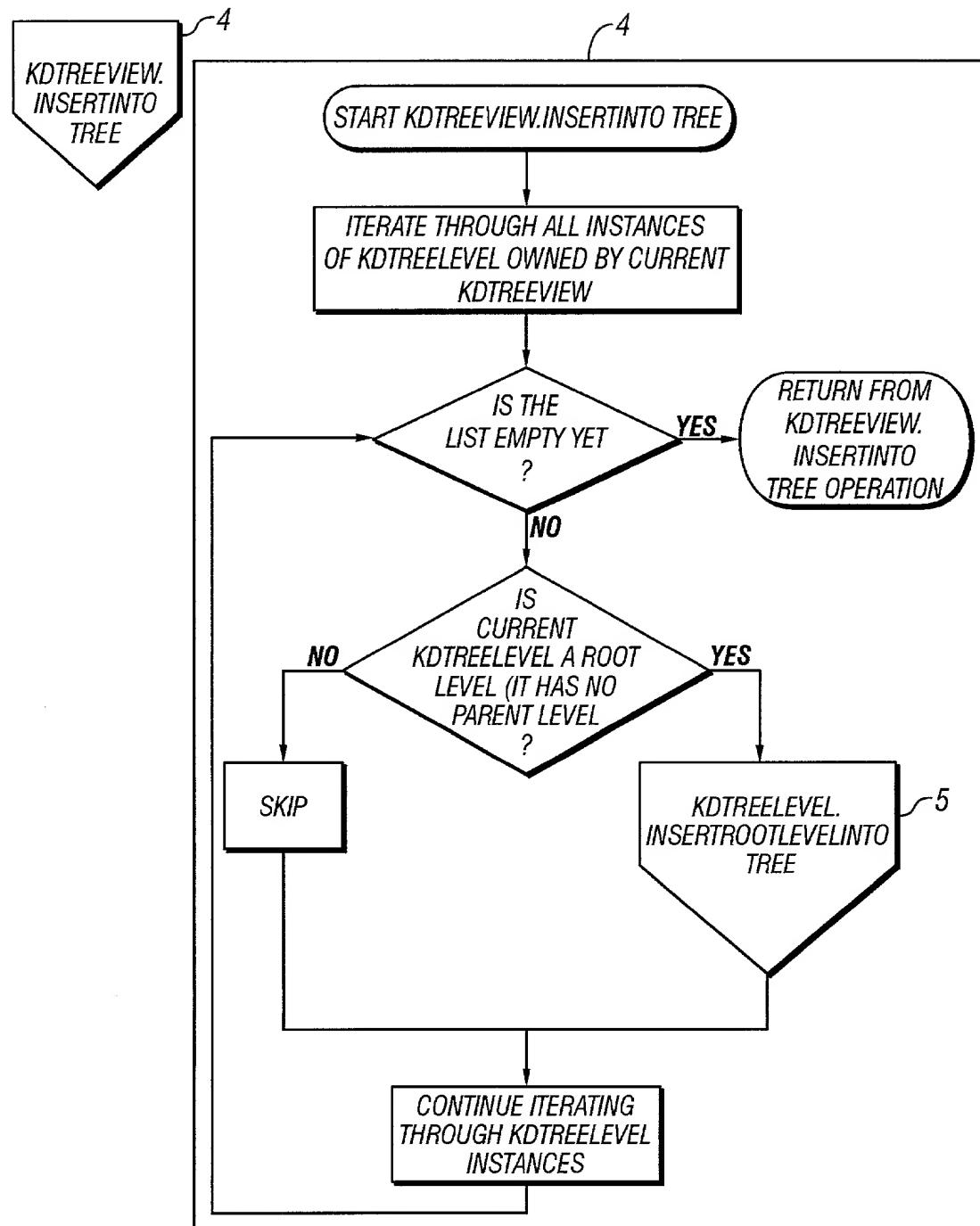


FIG. 6C

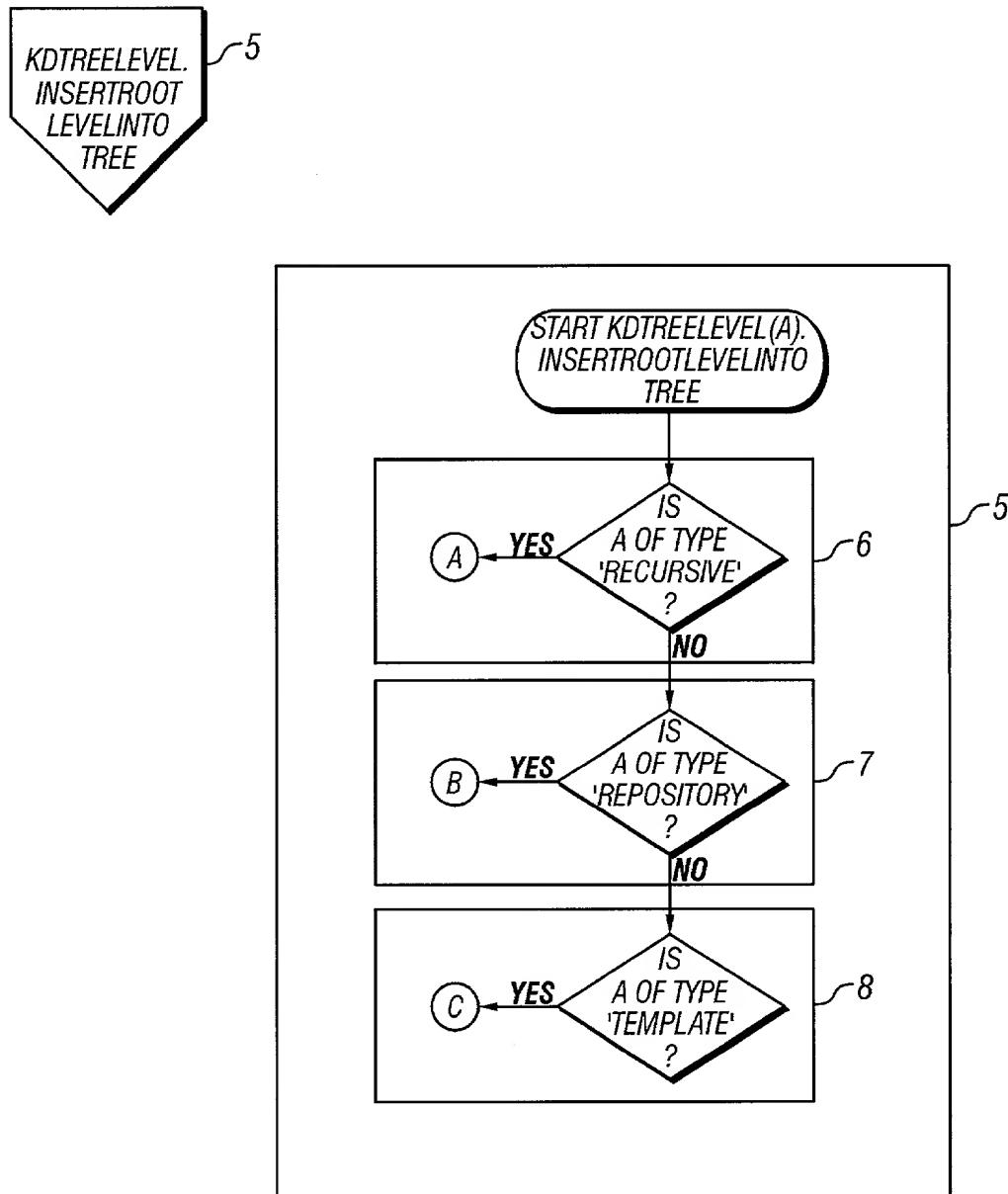


FIG. 6D

KDTREELVEL.
INSERTCHILD
LEVELINTO
TREE

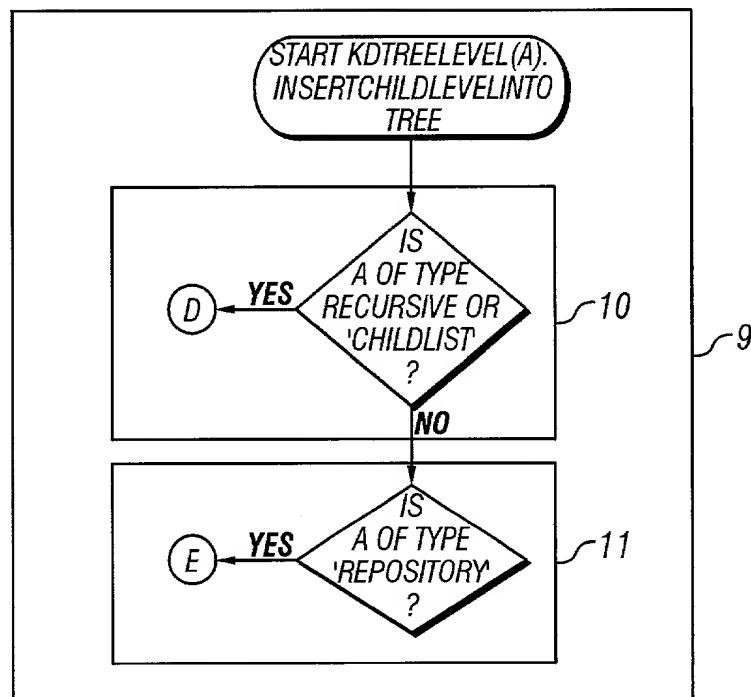


FIG. 6E

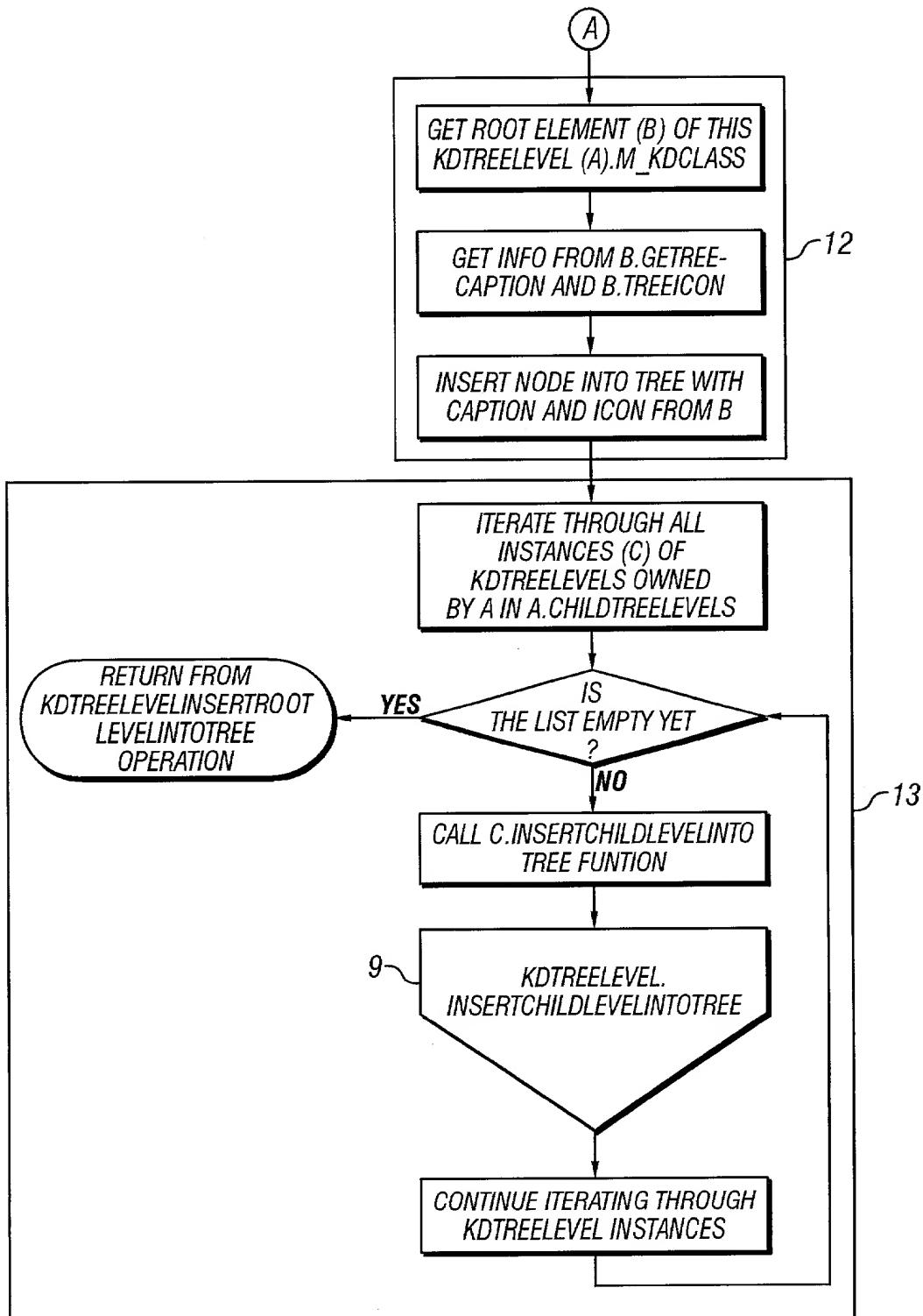


FIG. 6F

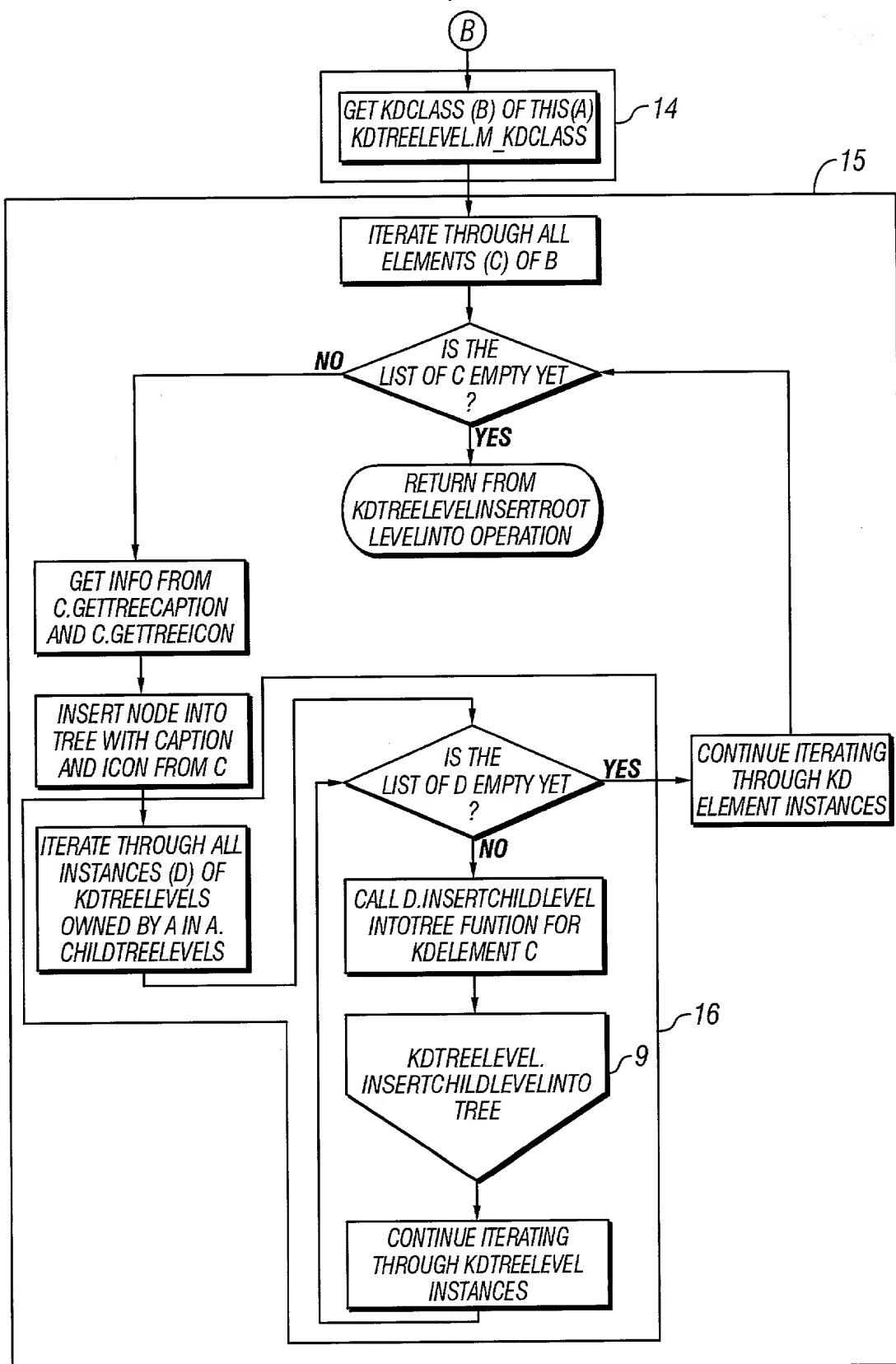


FIG. 6G

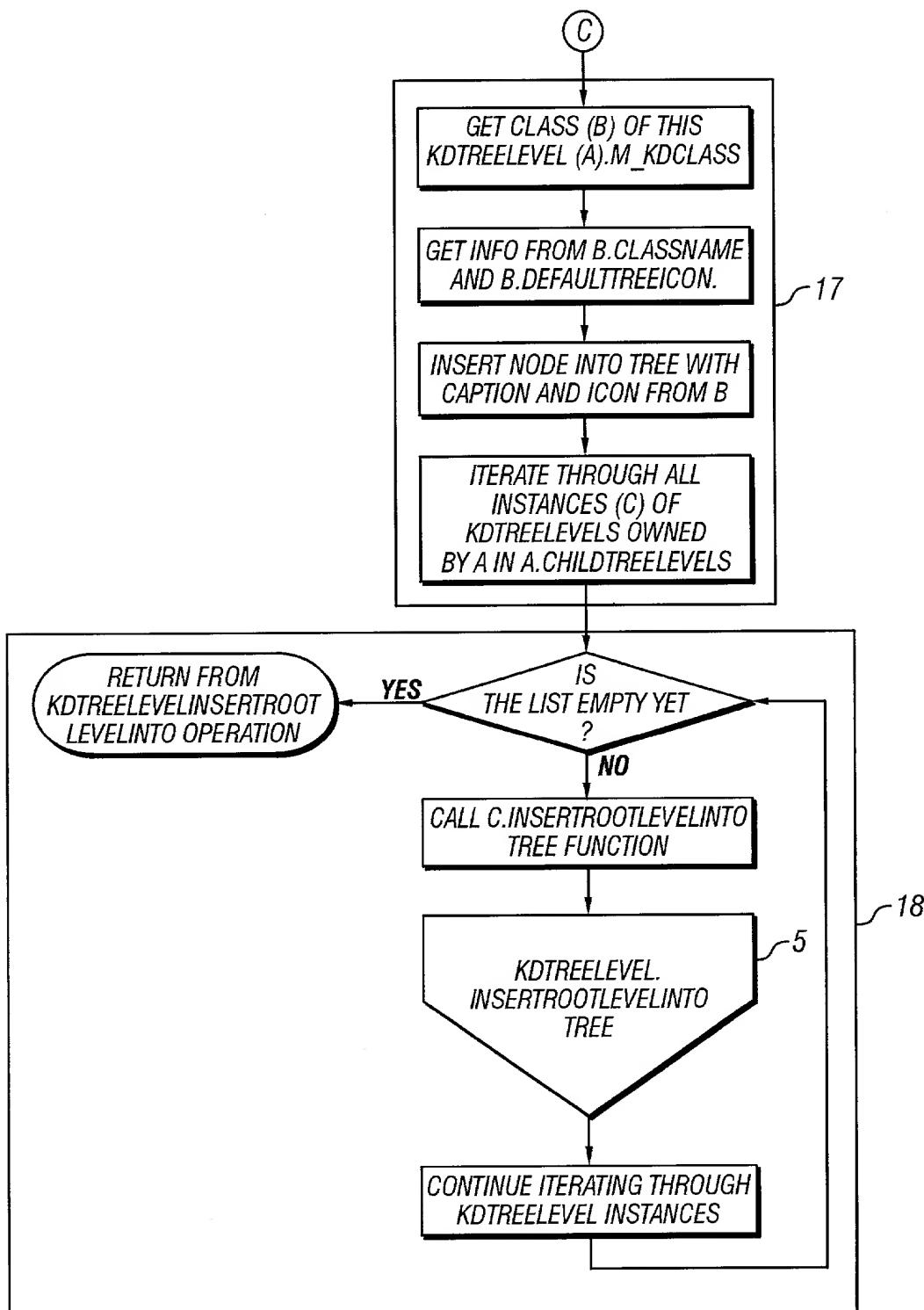


FIG. 6H

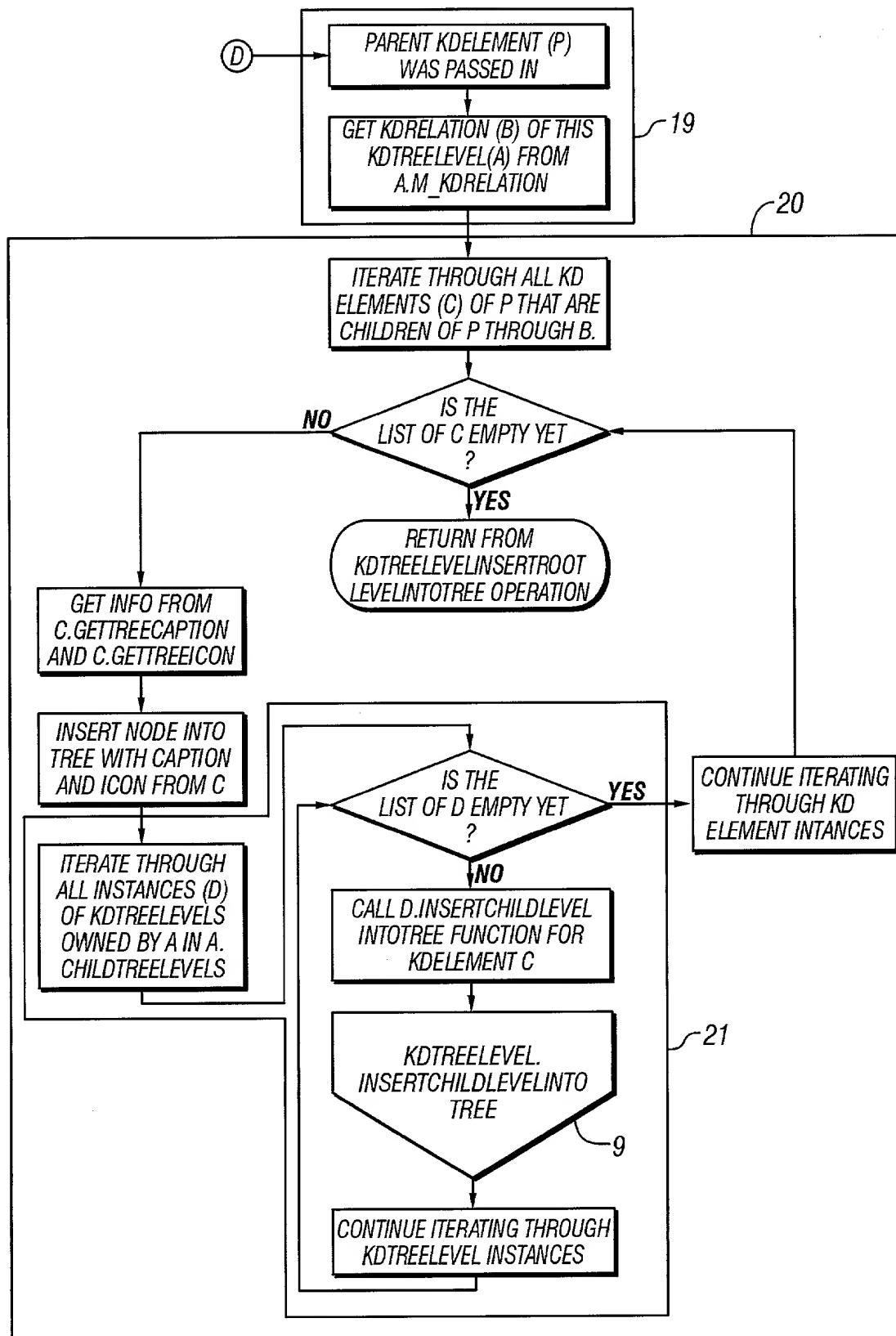


FIG. 61

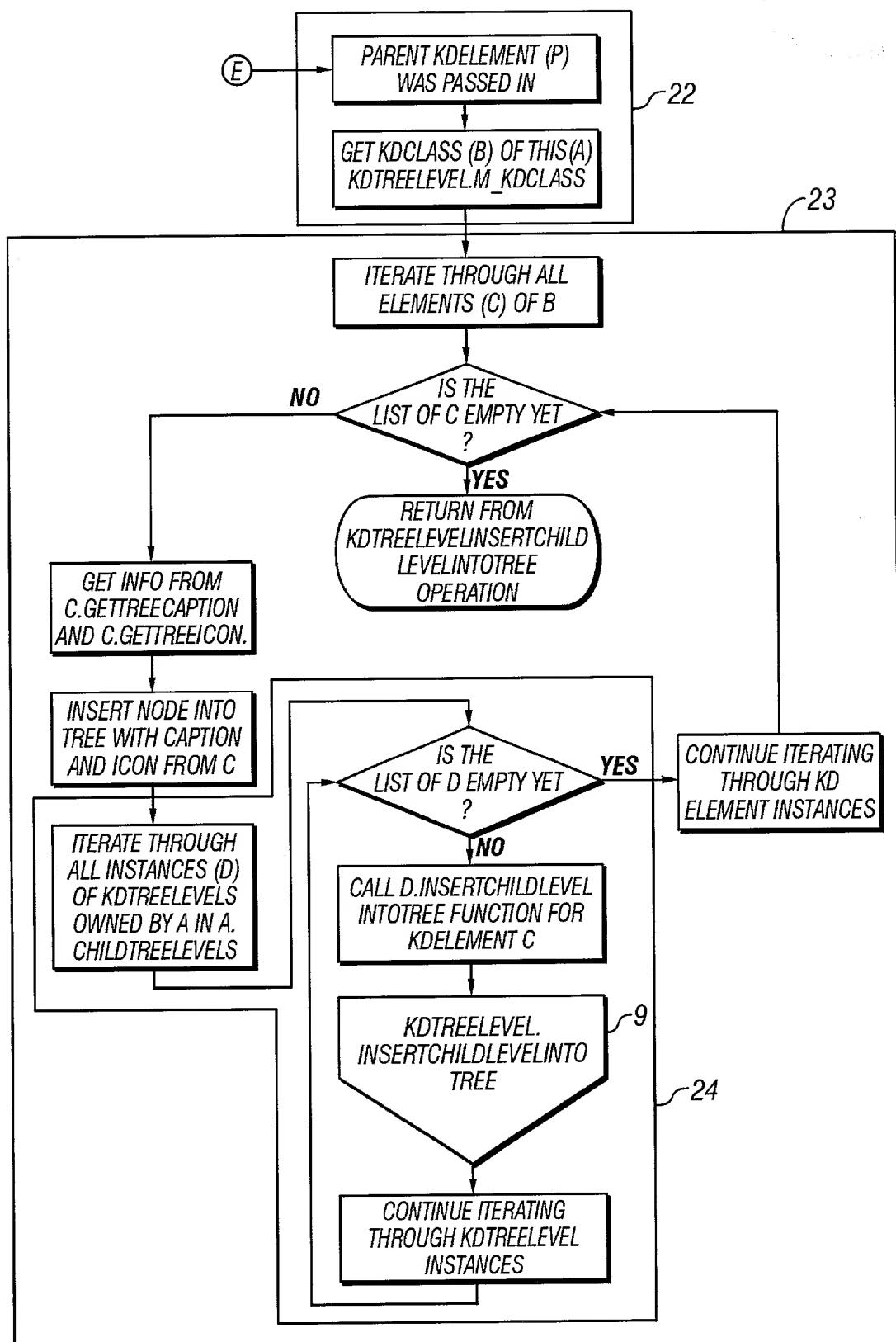


FIG. 6J

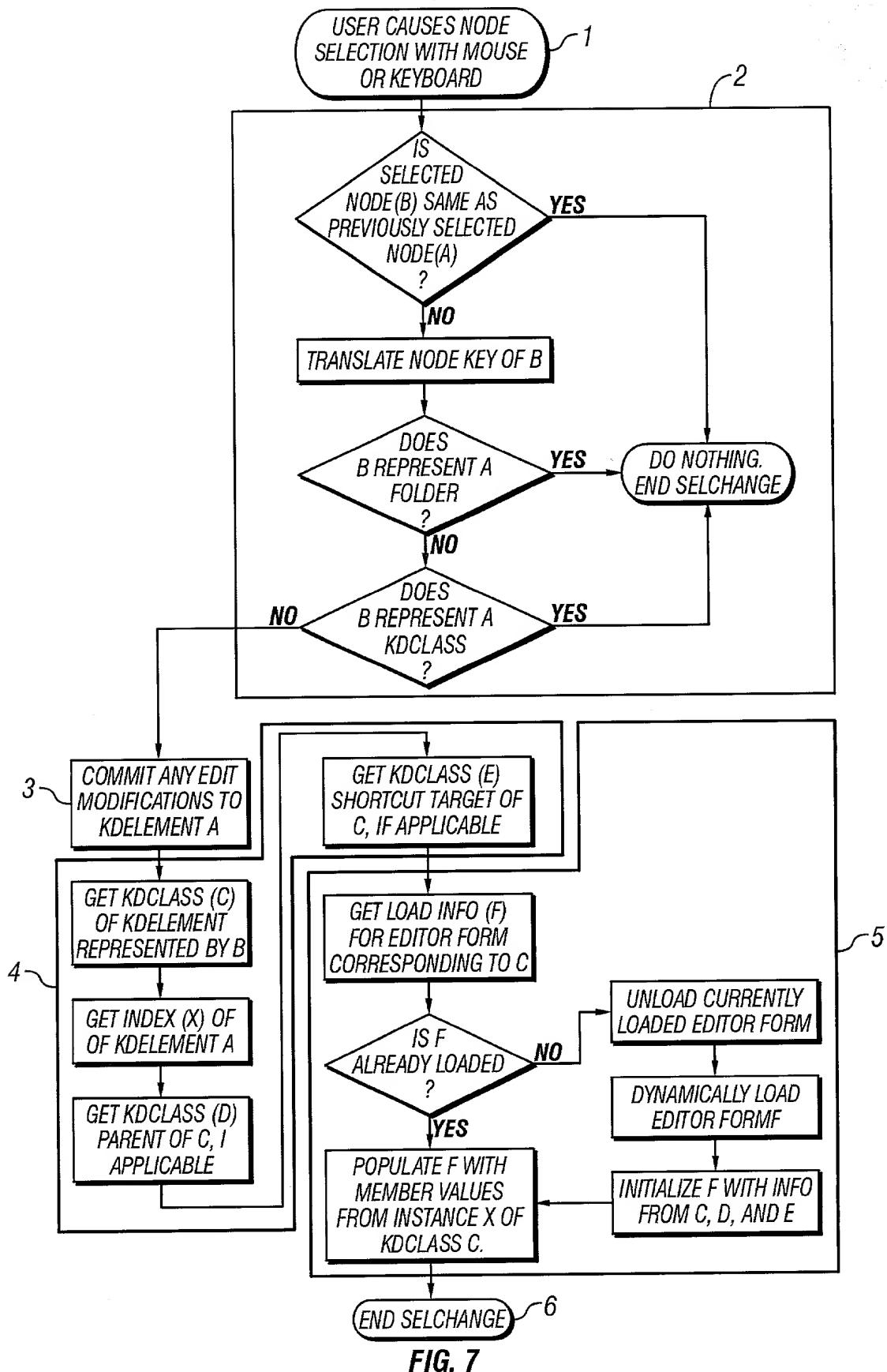


FIG. 7

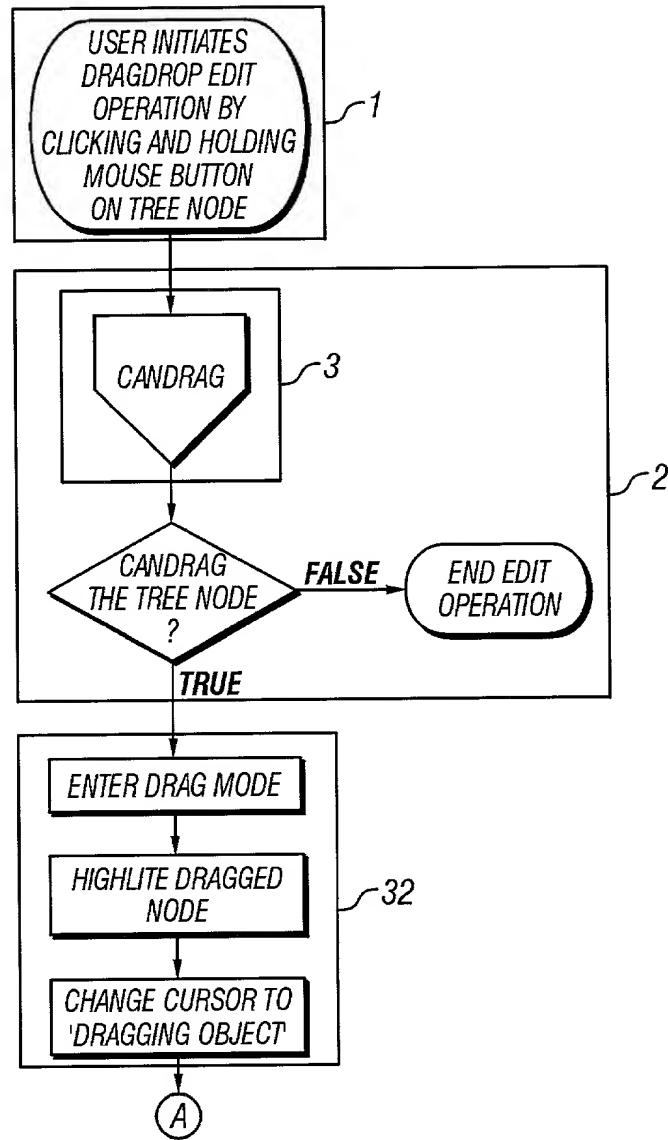


FIG. 8A

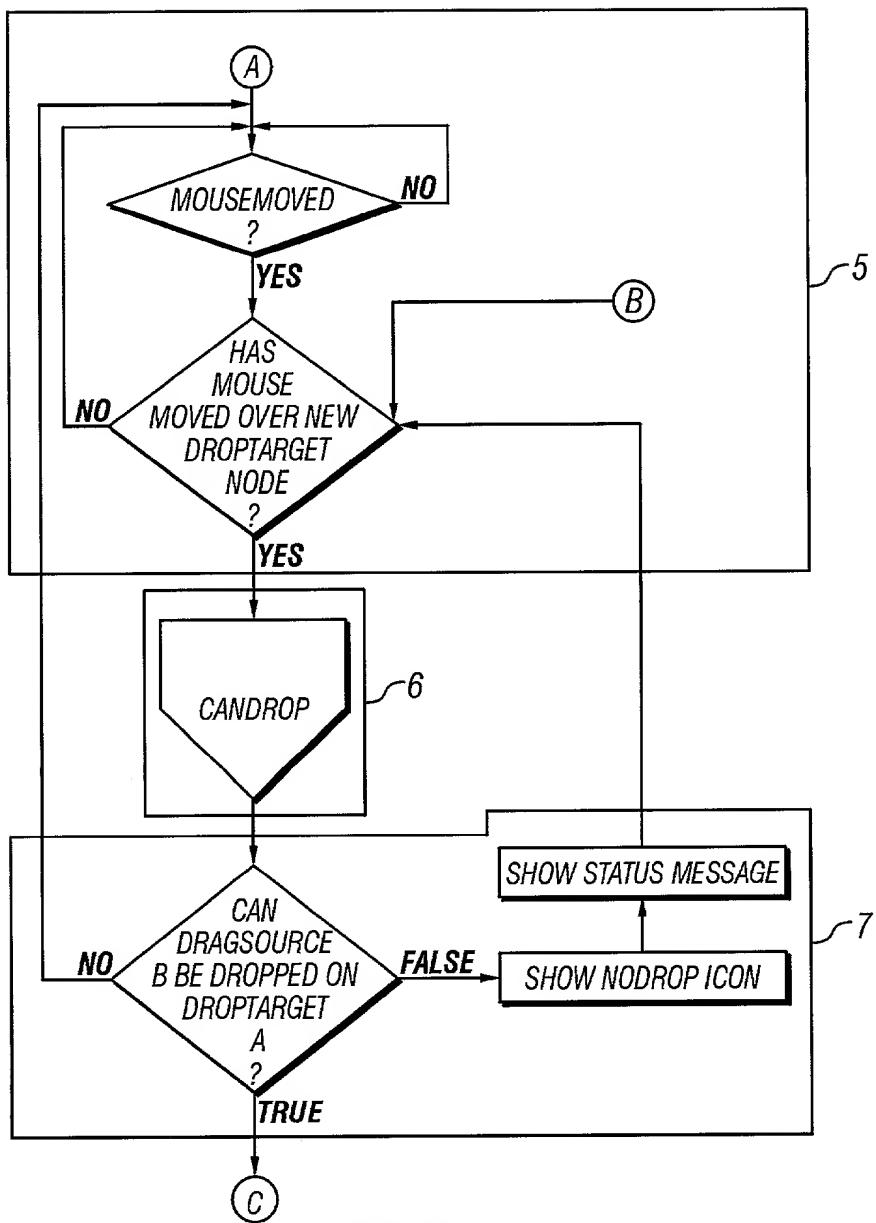


FIG. 8B

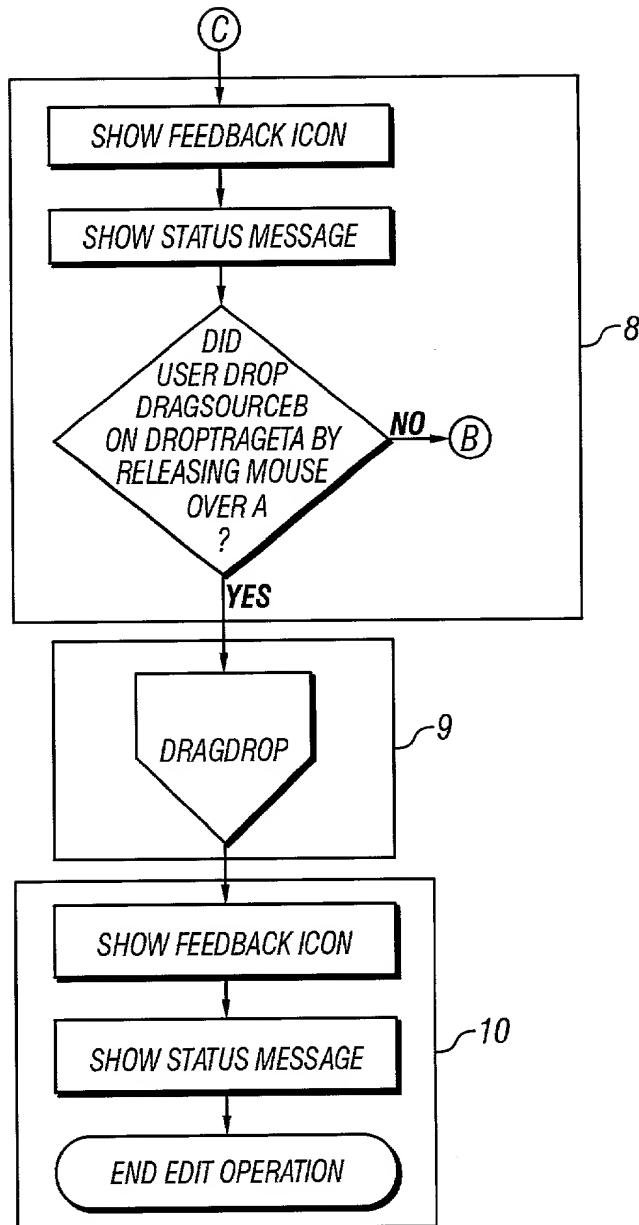


FIG. 8C

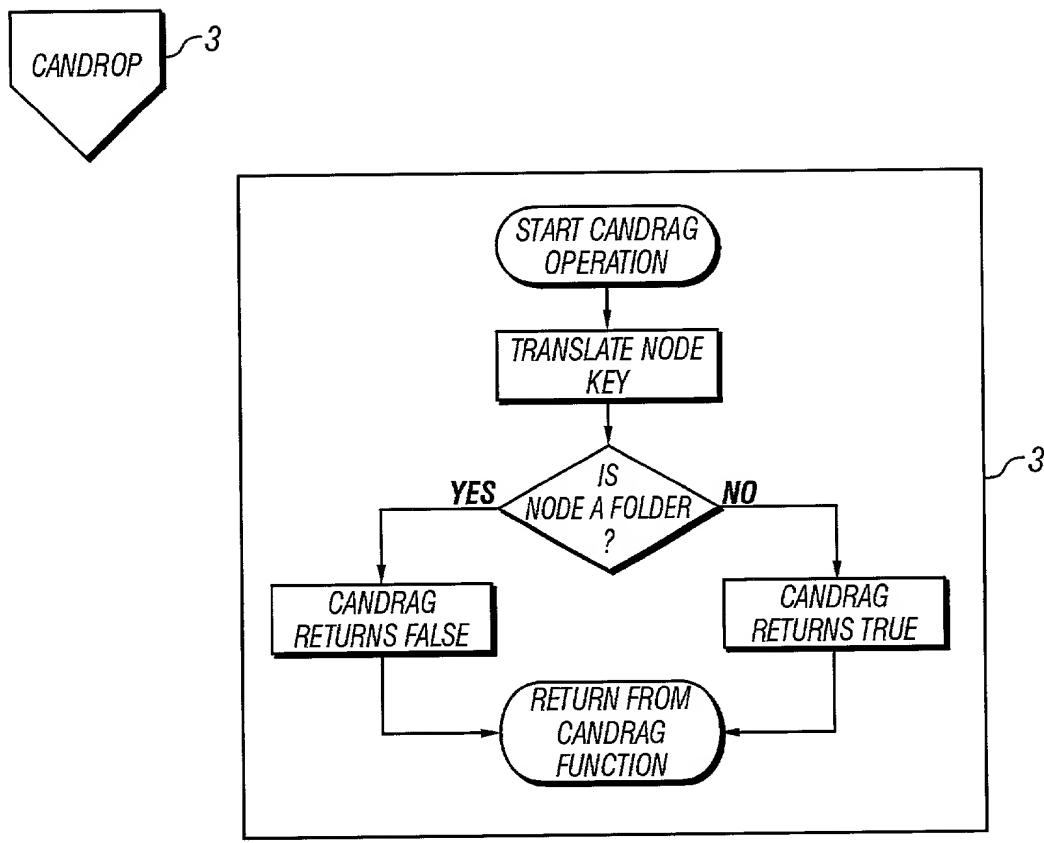


FIG. 8D

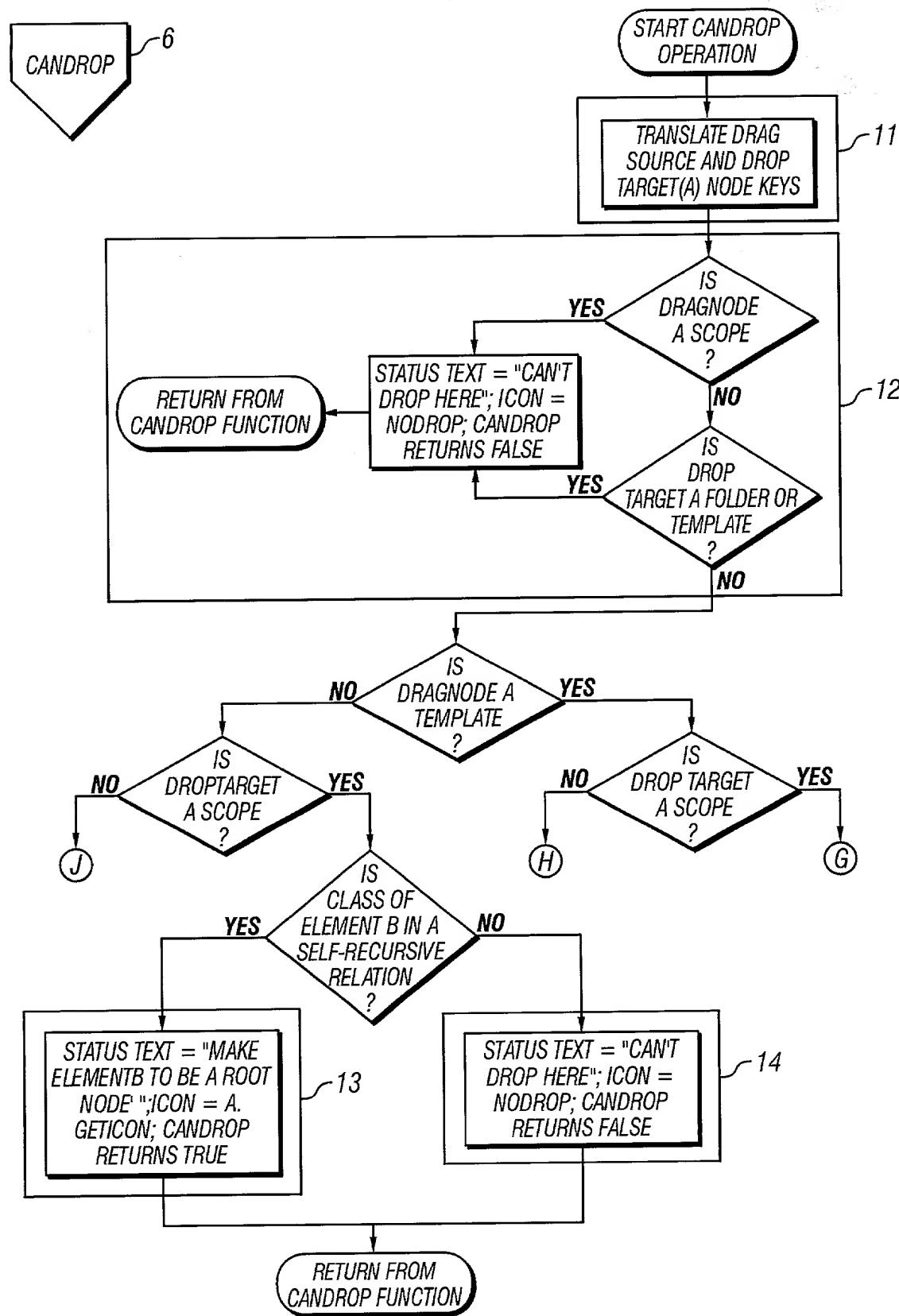


FIG. 8E

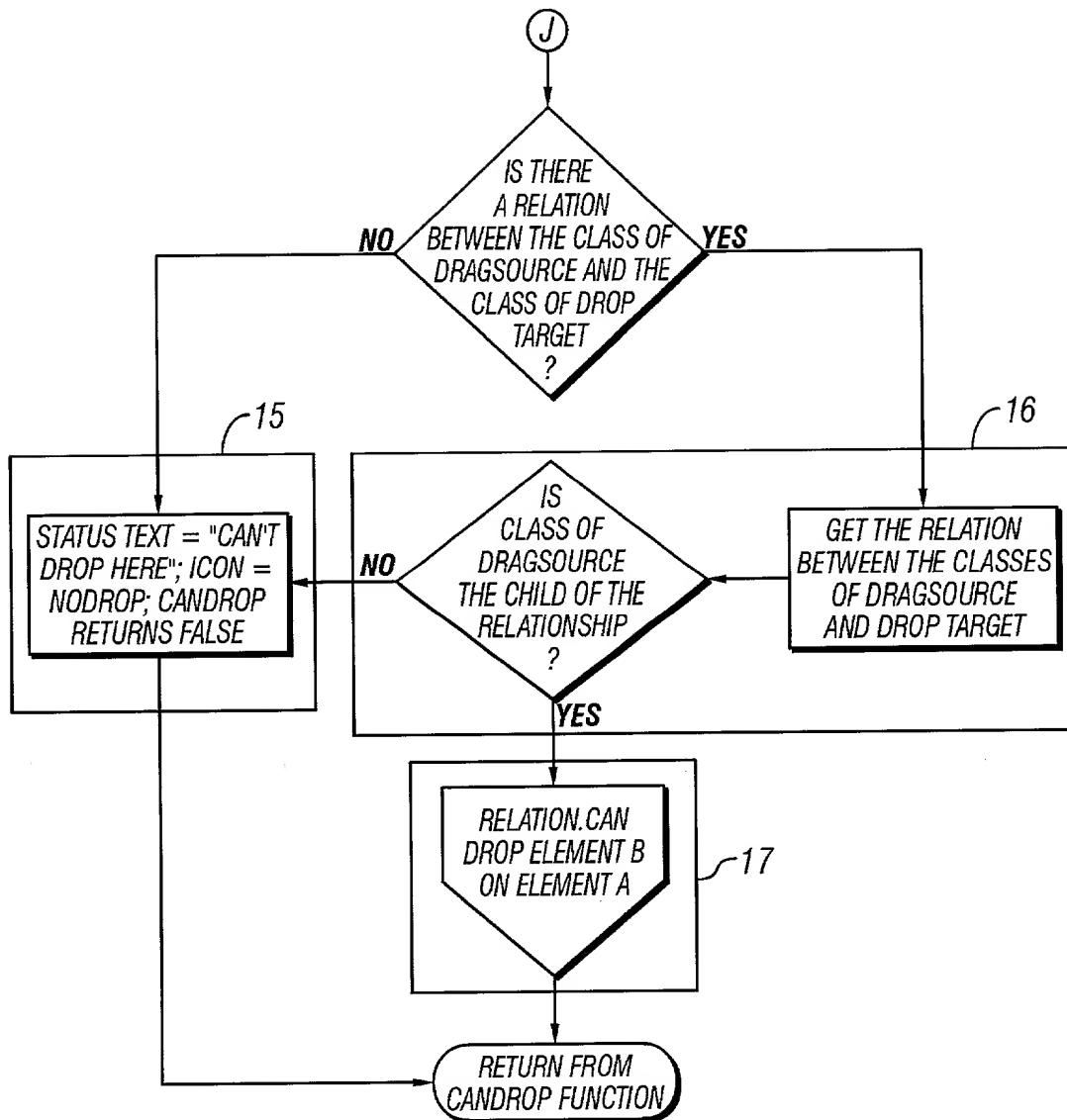


FIG. 8F

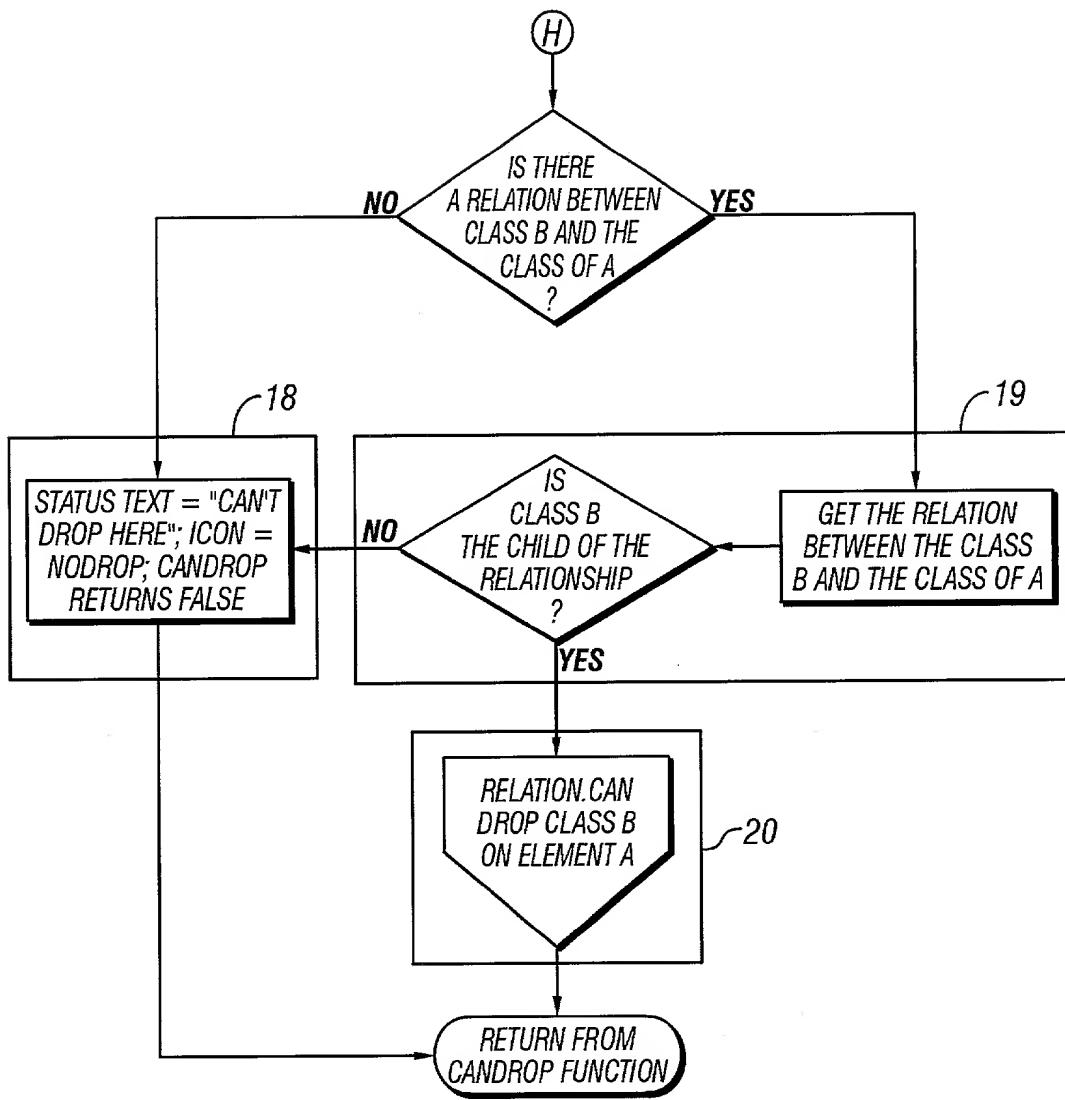


FIG. 8G

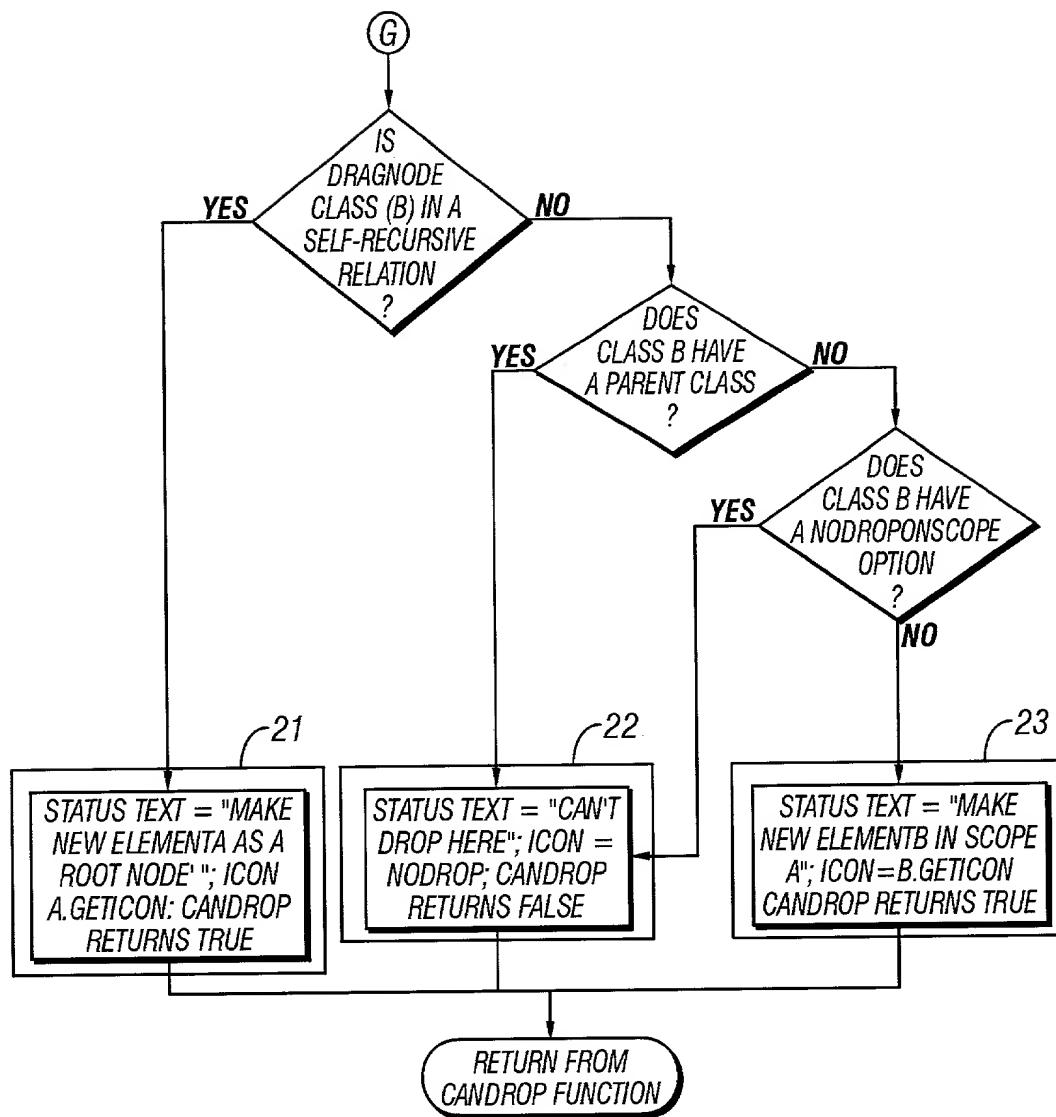


FIG. 8H

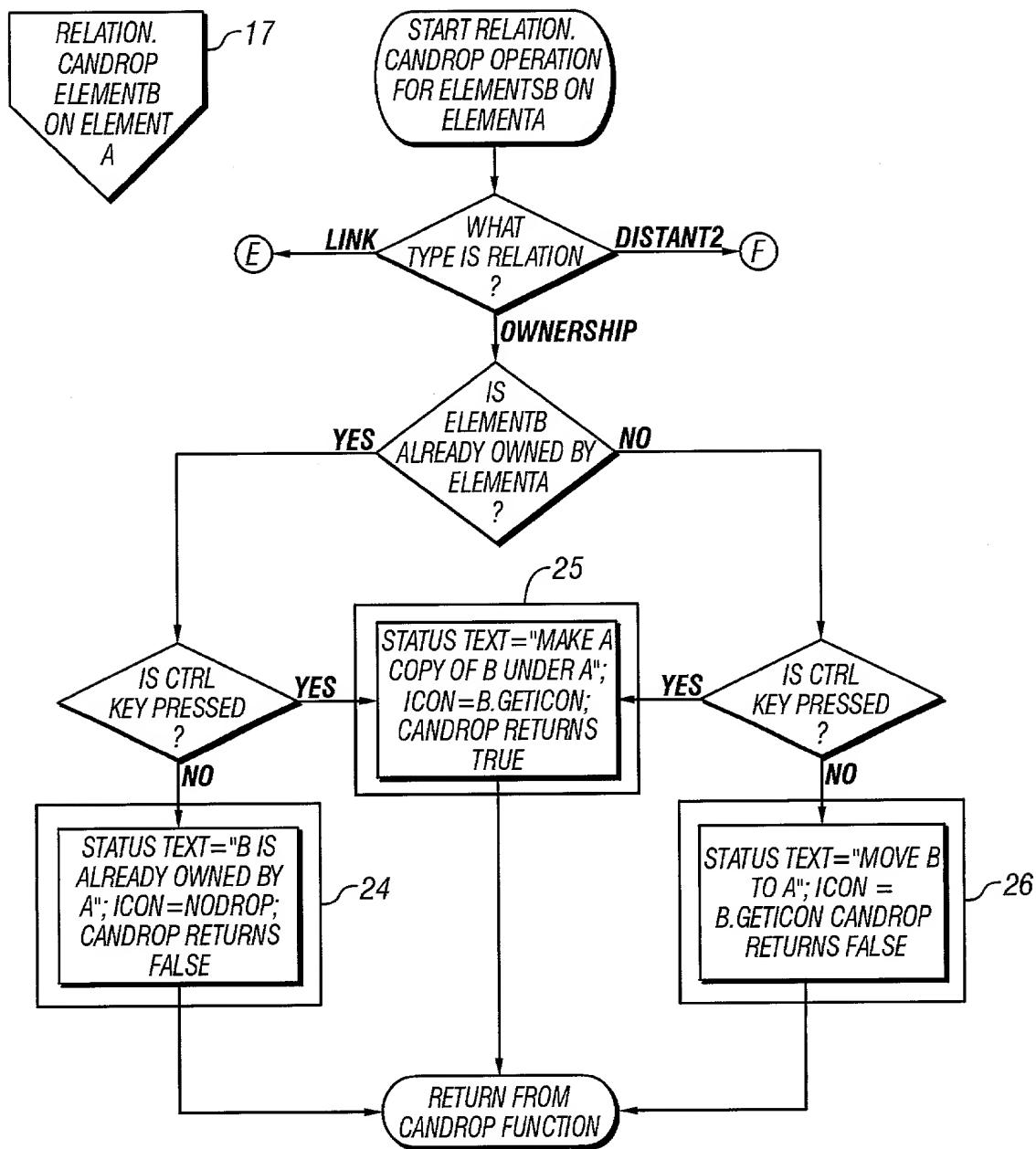
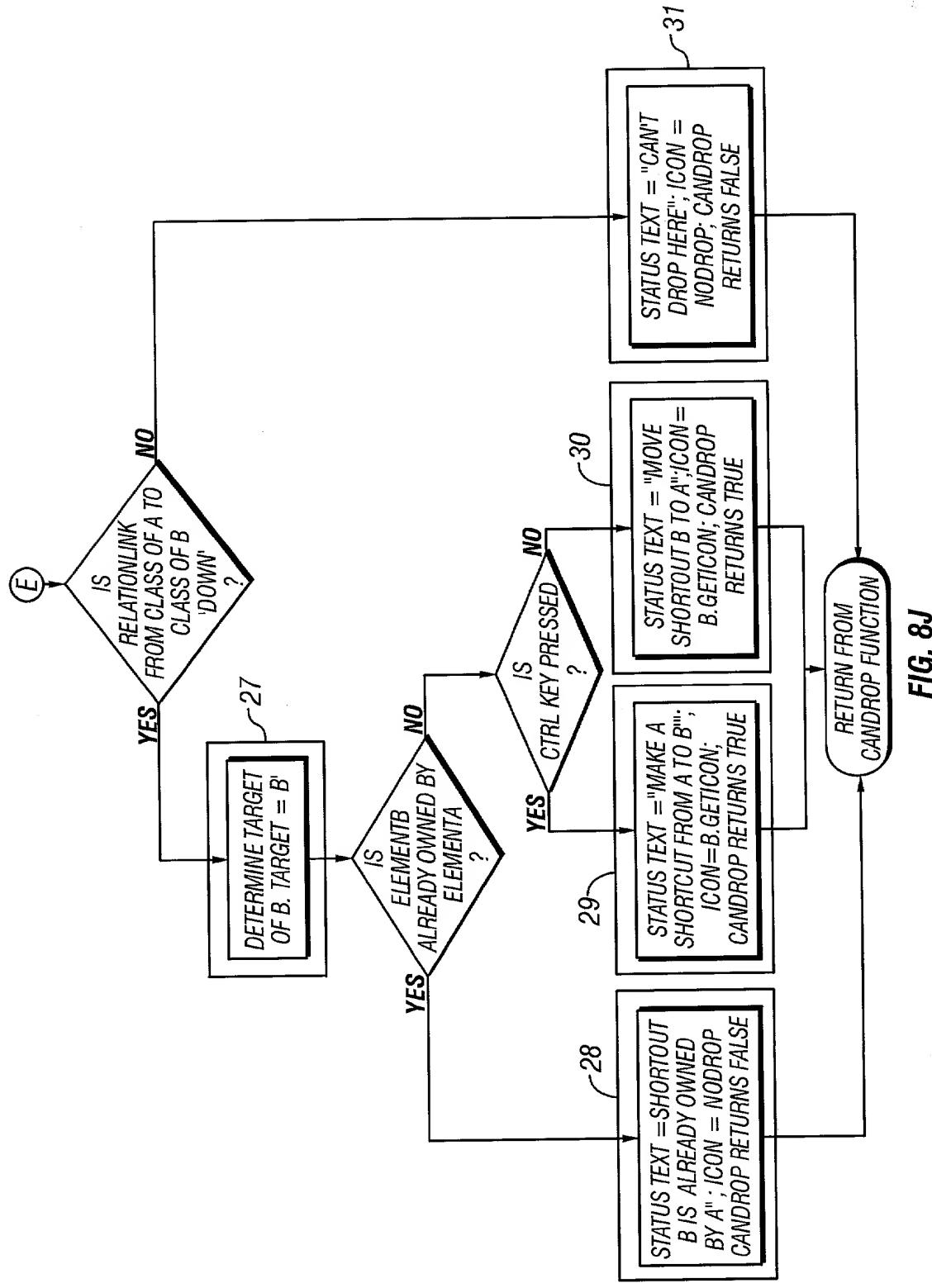


FIG. 8I



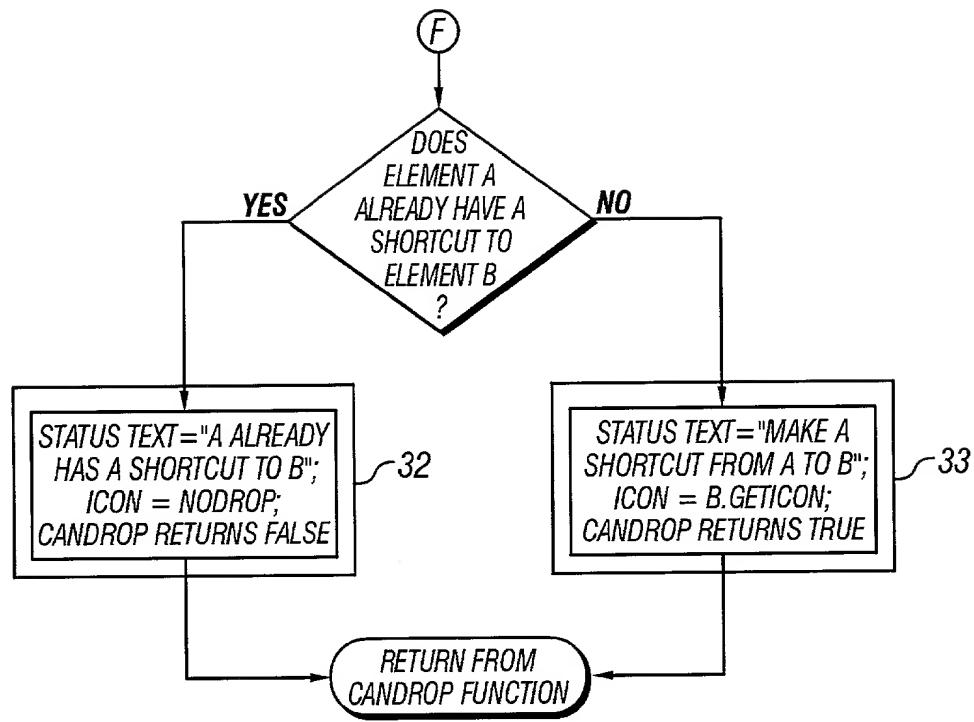


FIG. 8K

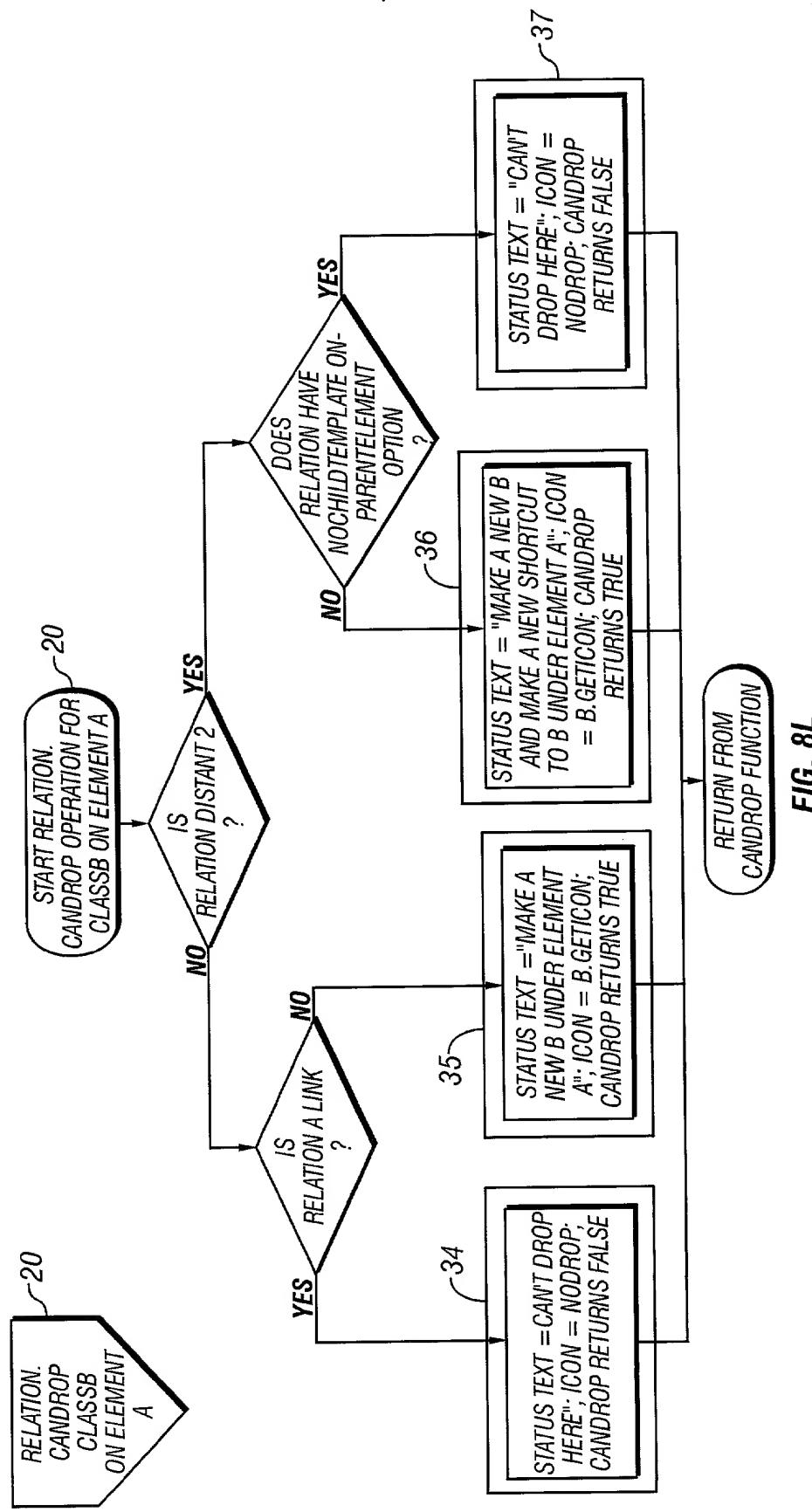


FIG. 8L

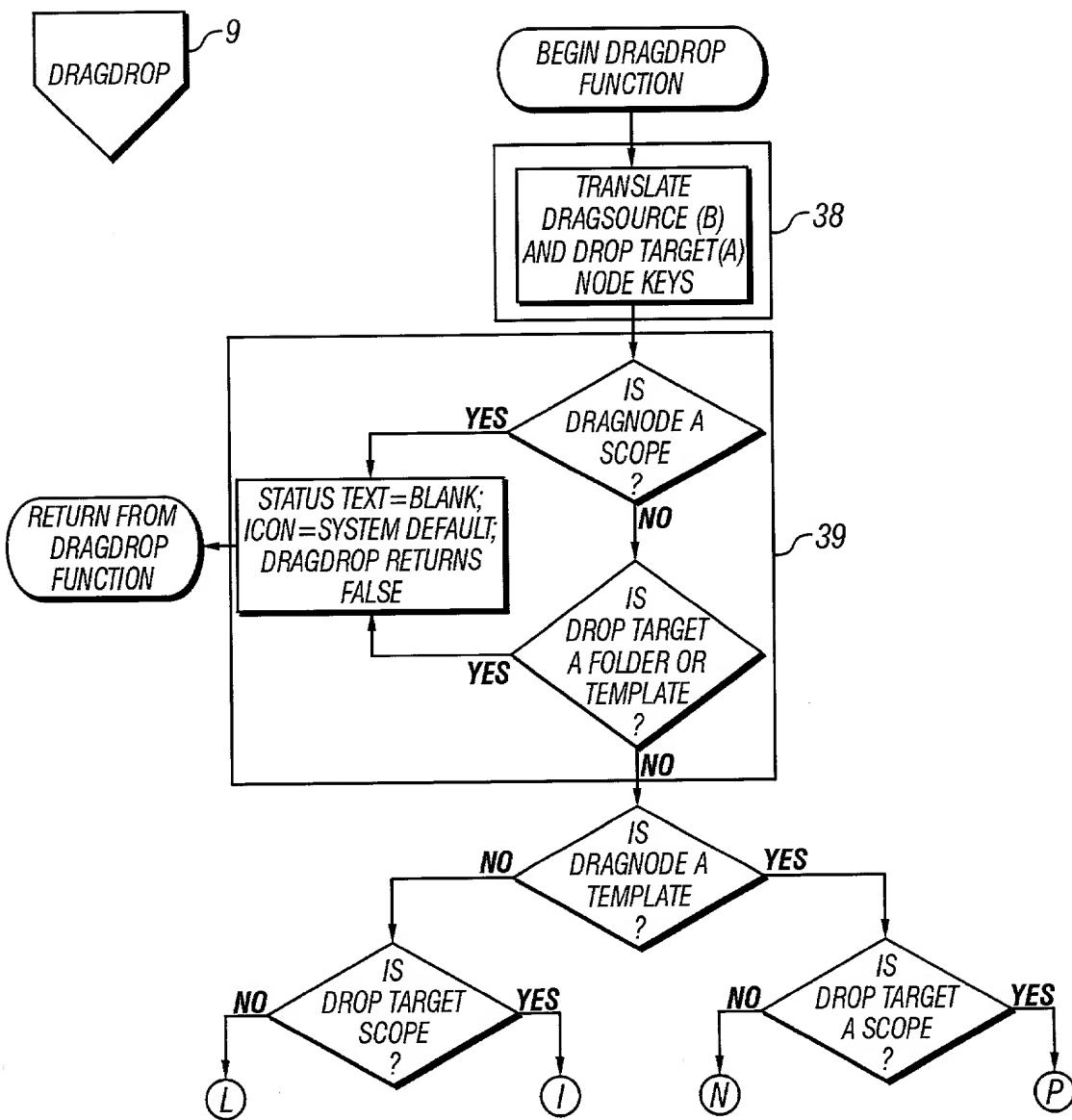


FIG. 8M

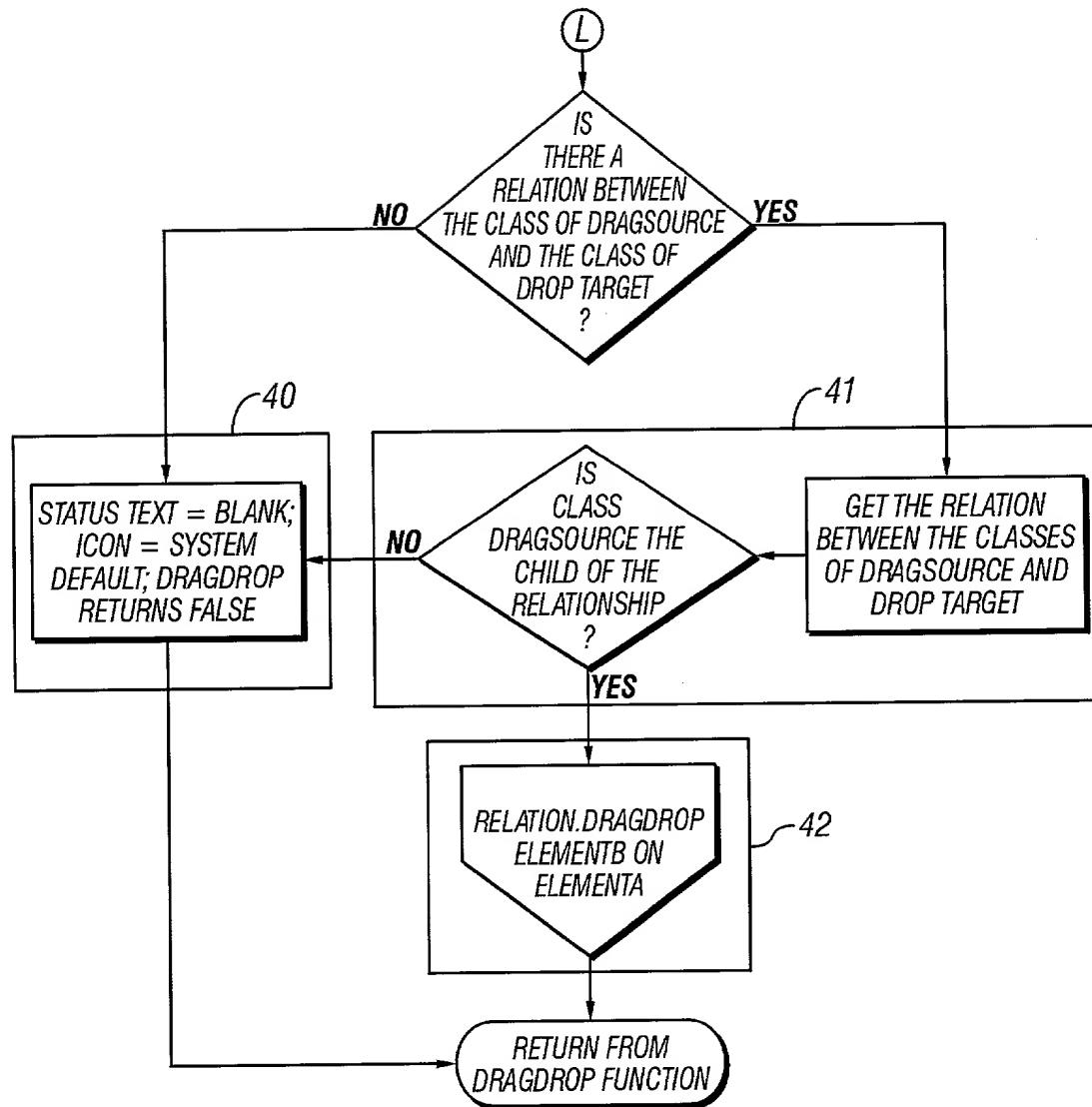


FIG. 8N

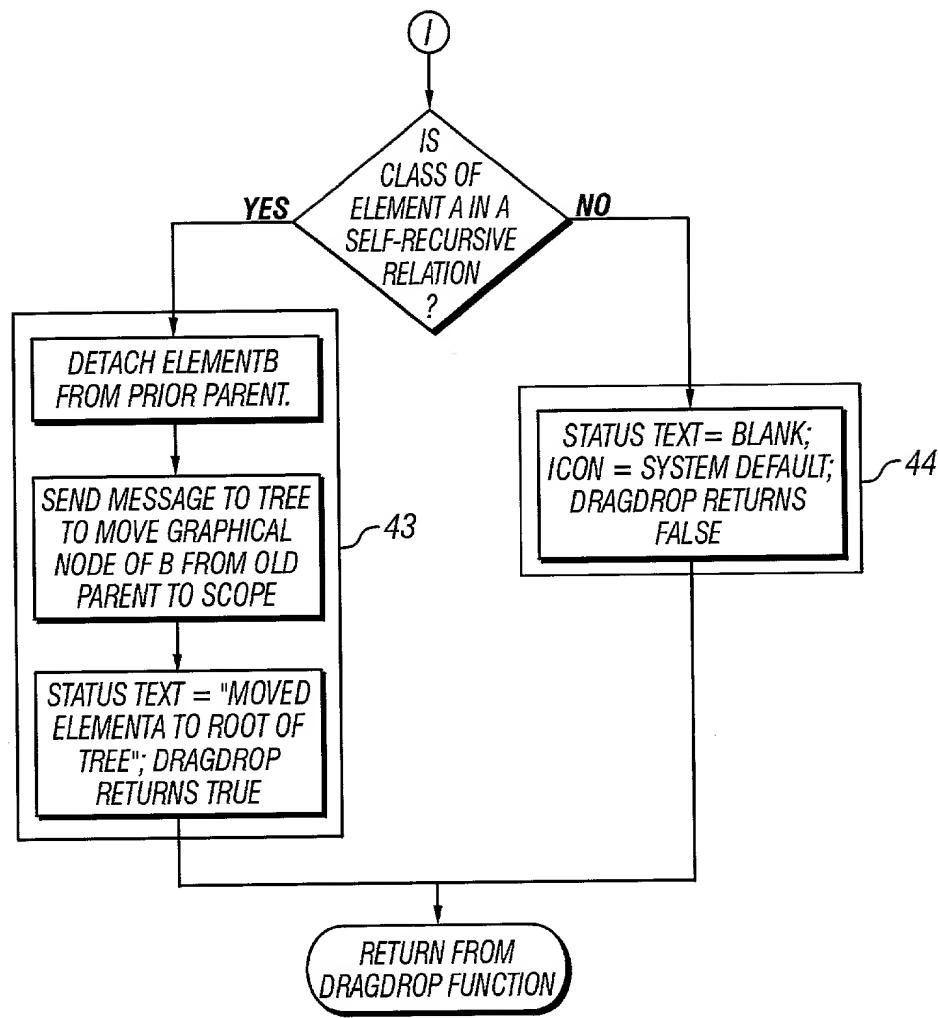


FIG. 80

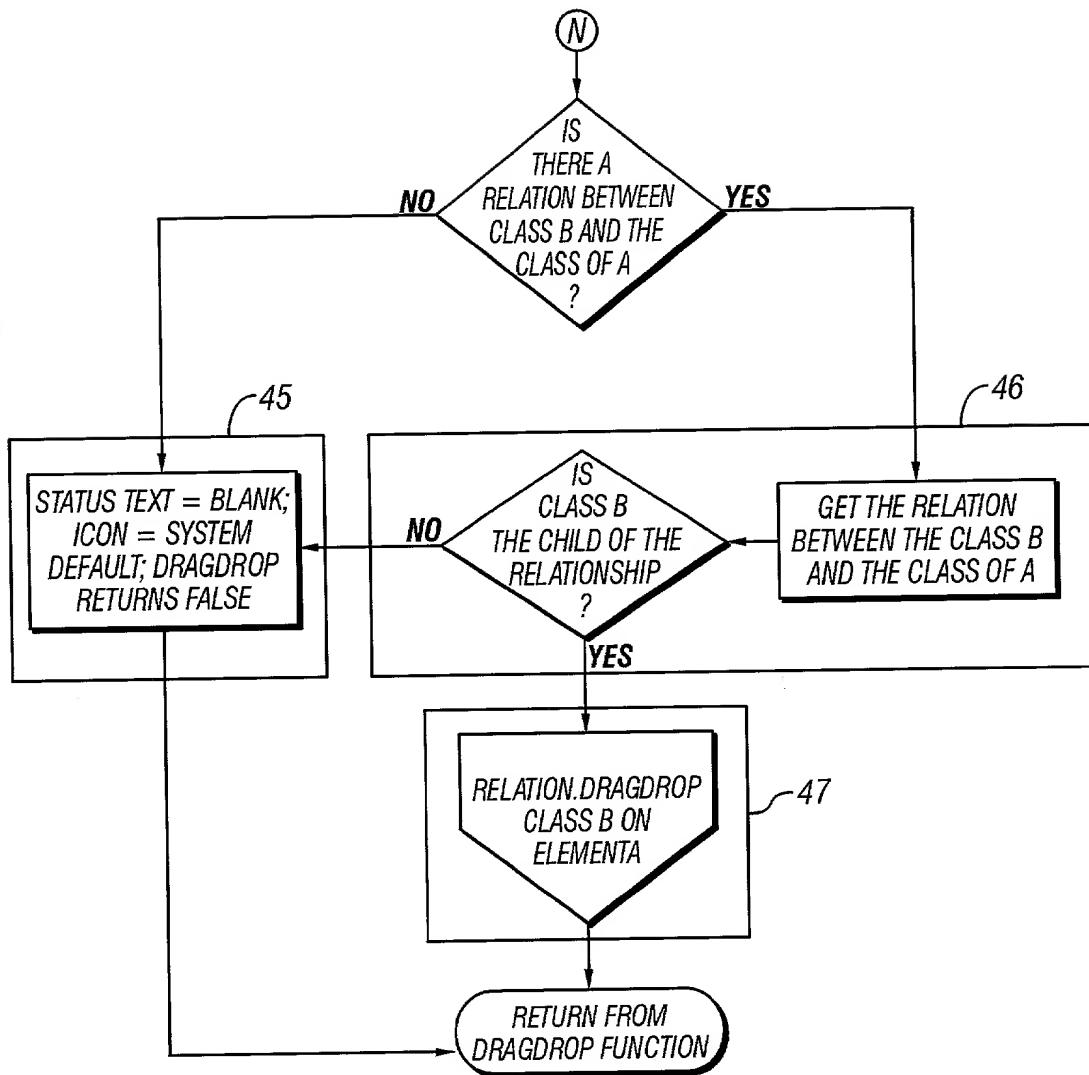


FIG. 8P

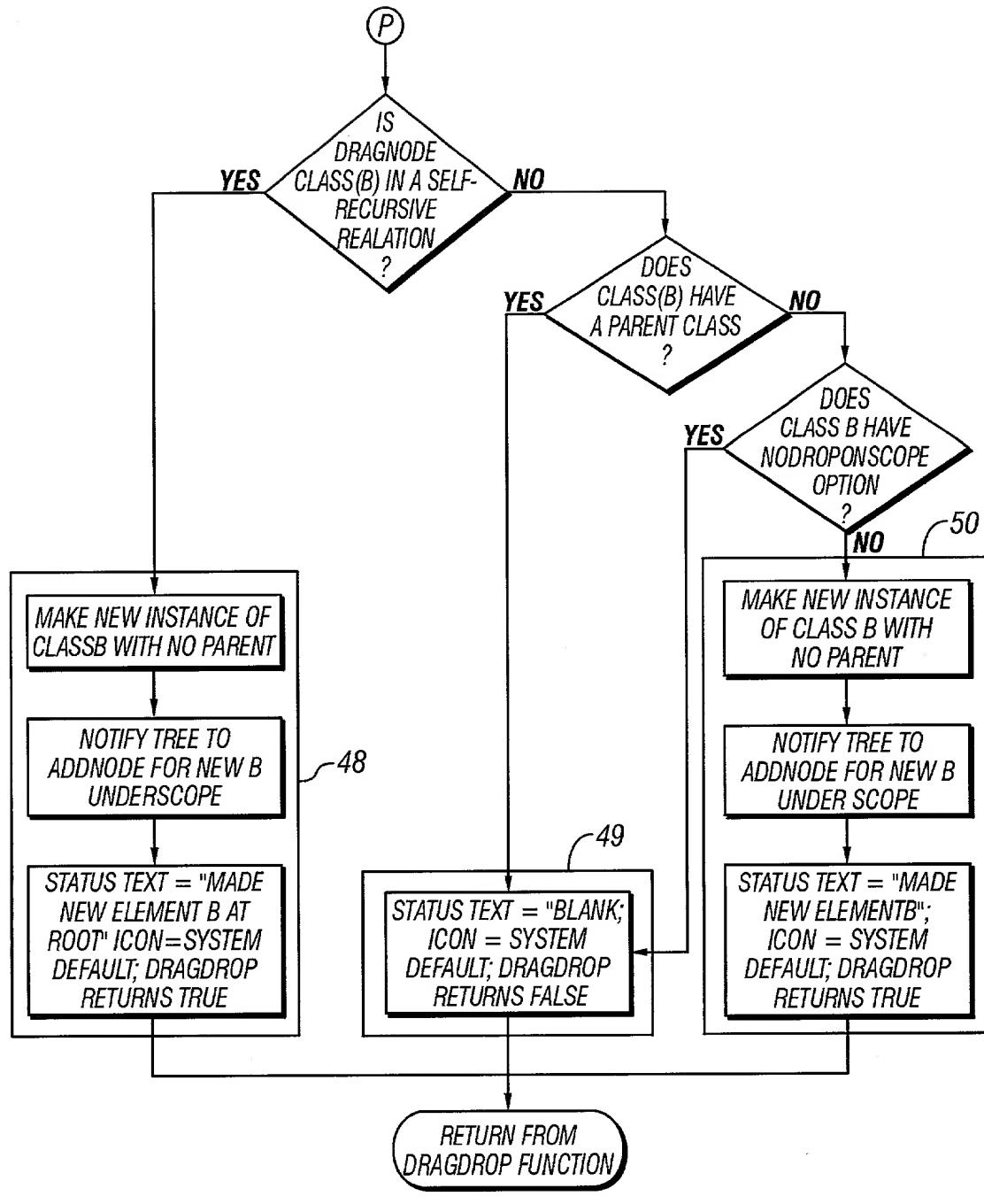


FIG. 8Q

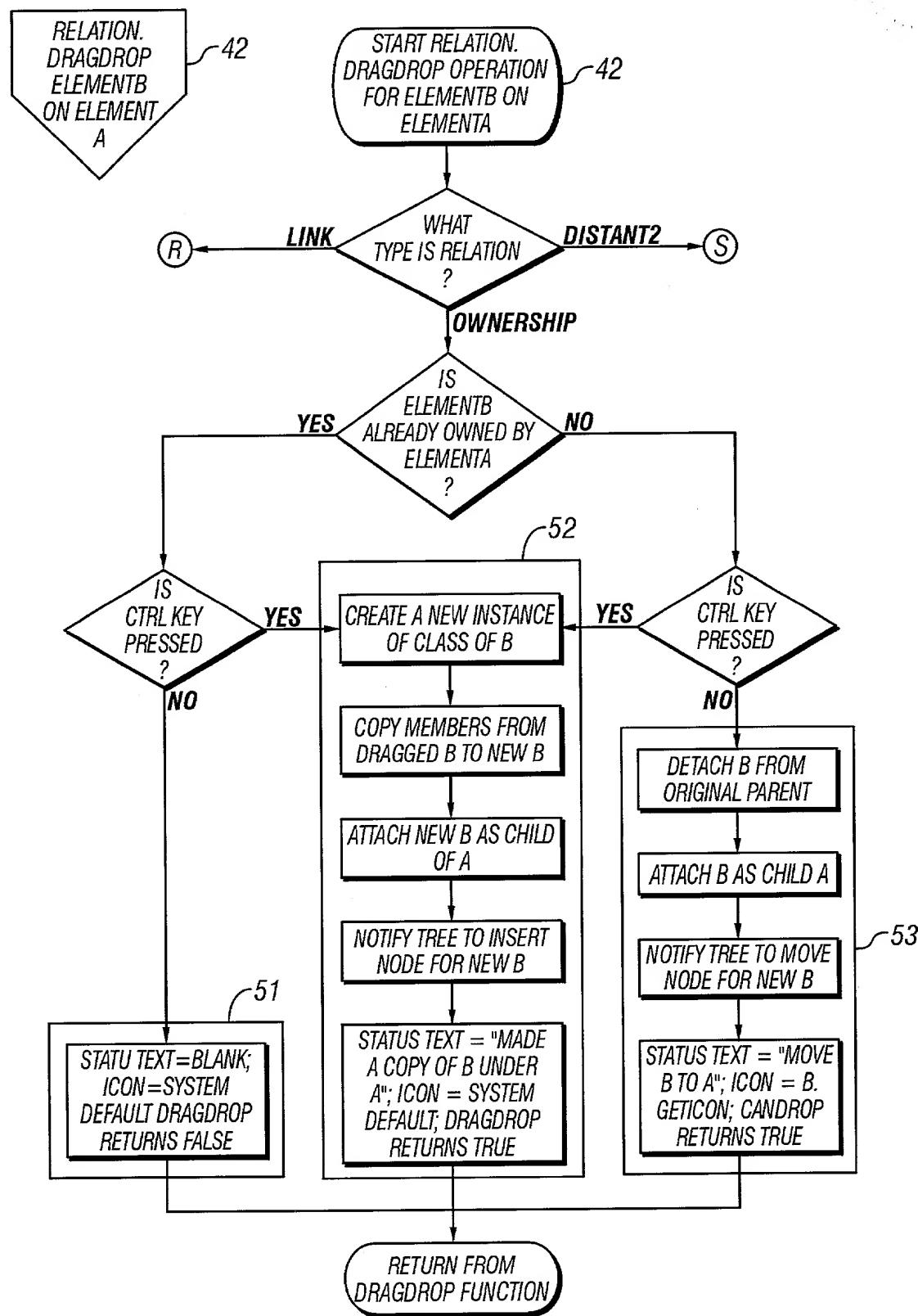


FIG. 8R

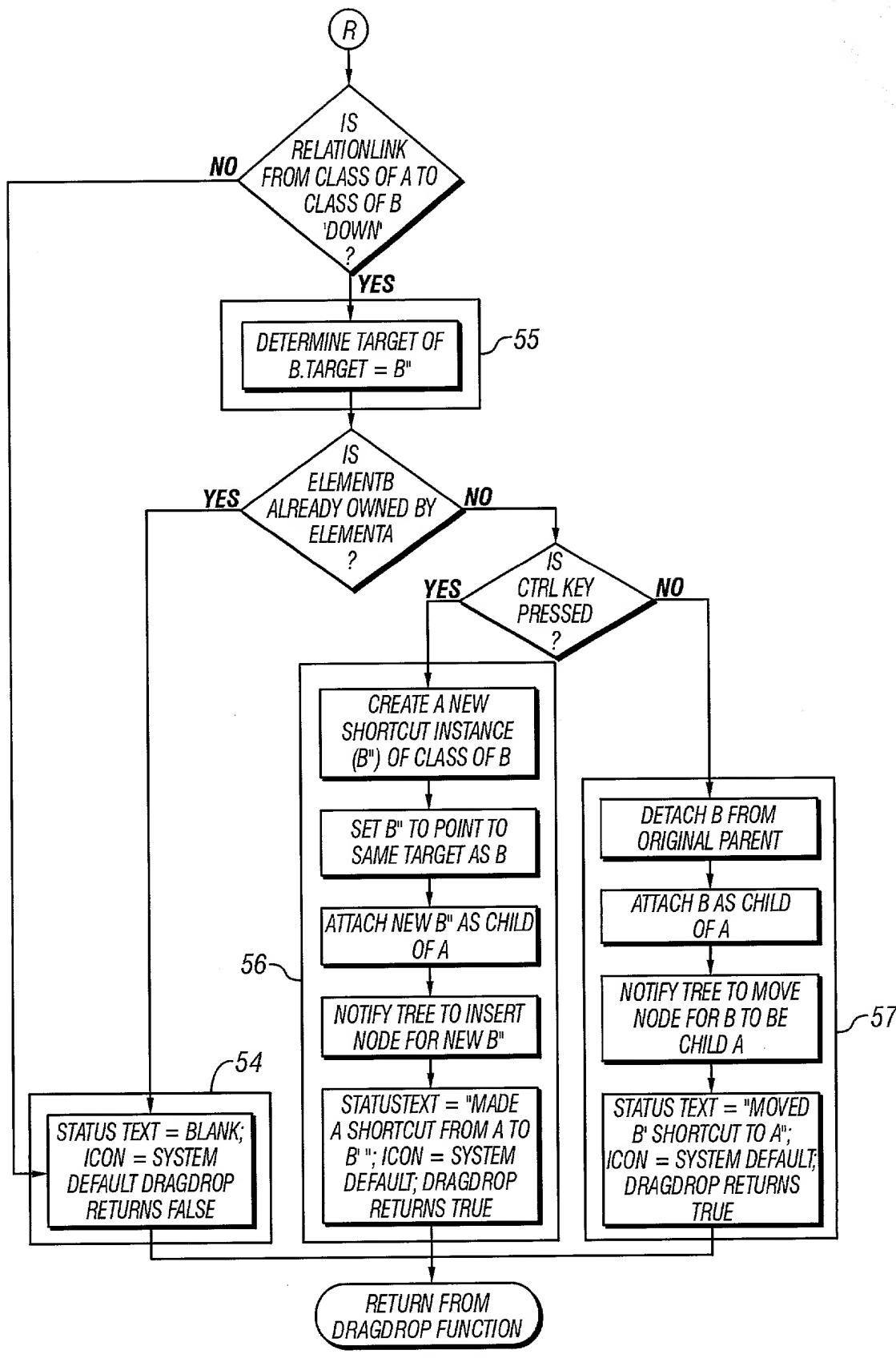


FIG. 8S

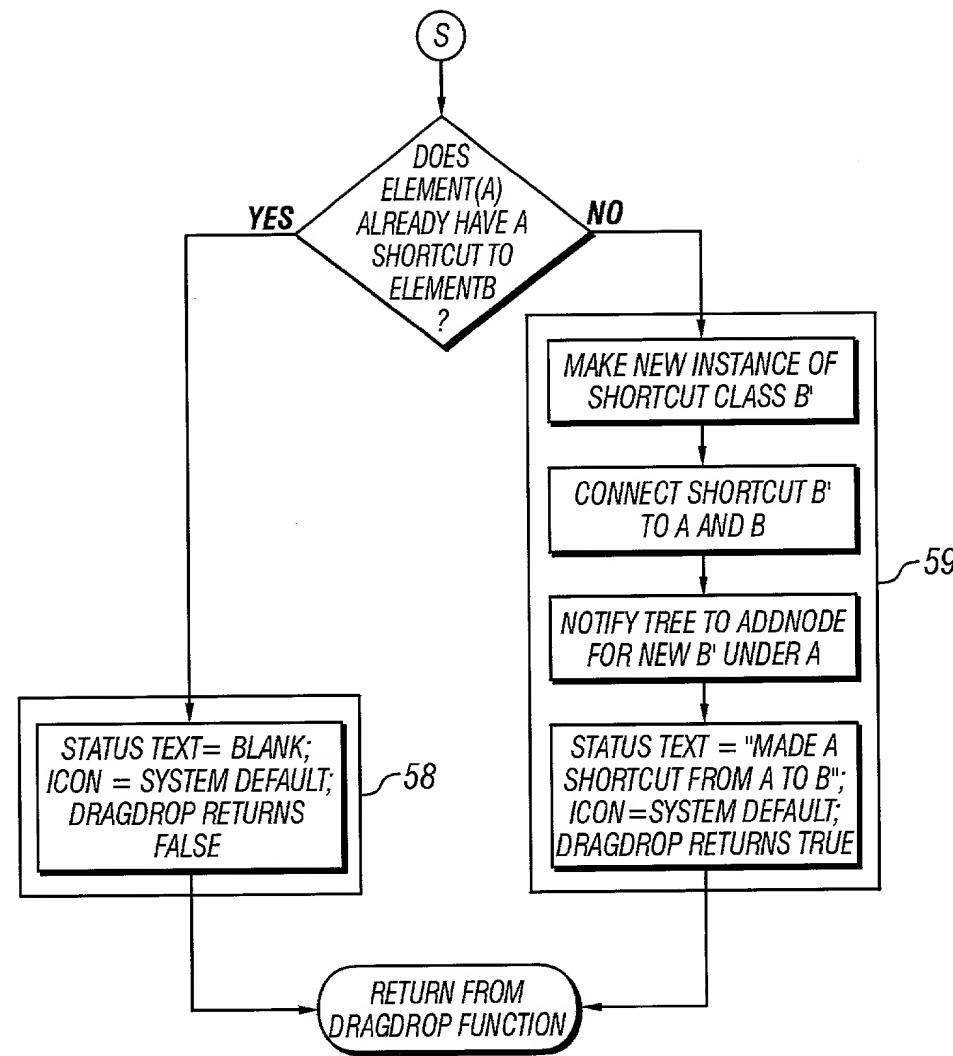


FIG. 8T

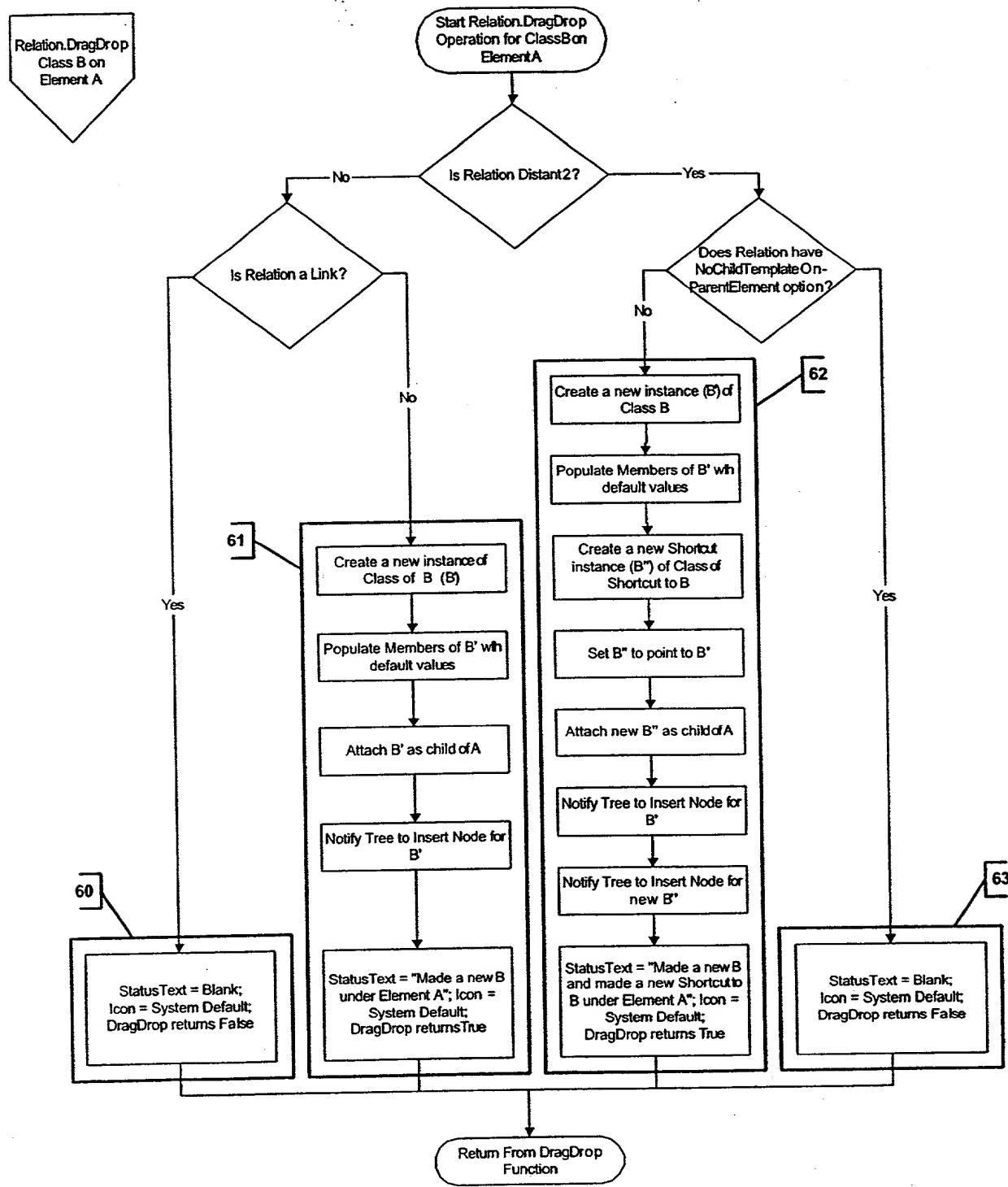


Figure 8A Flow Chart depicting CanDrag, CanDrop, and DragDrop edit operations

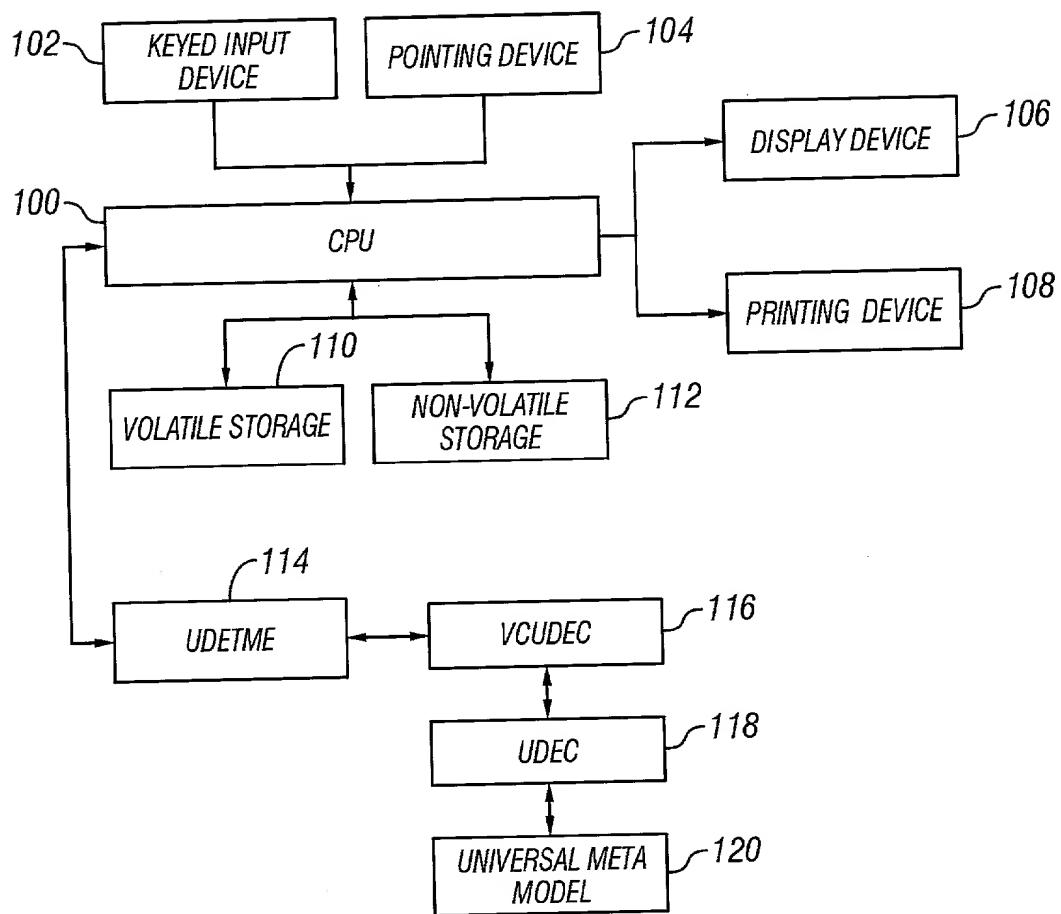


FIG. 9